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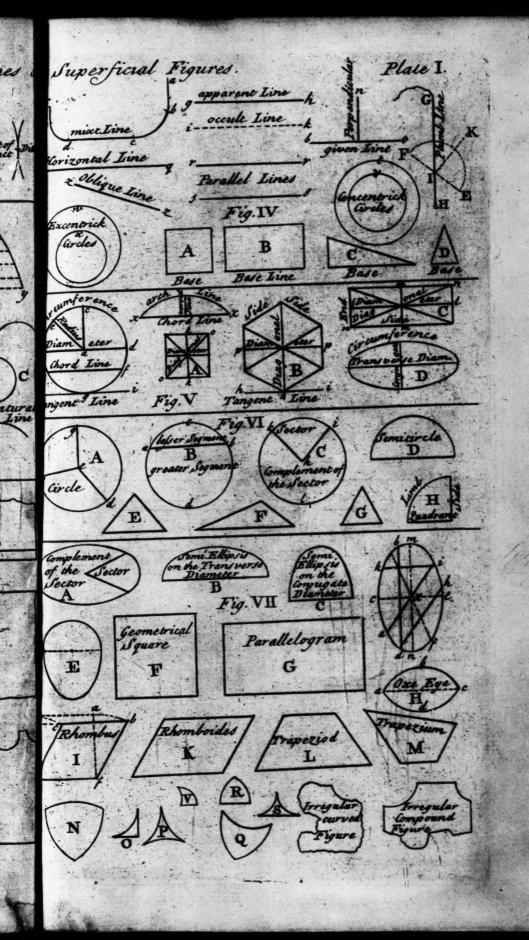
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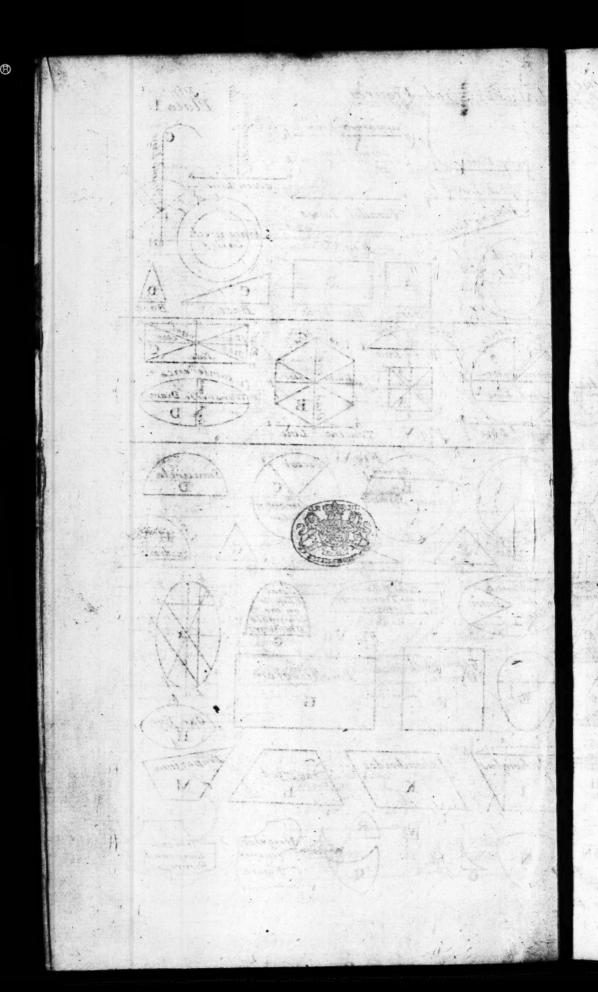
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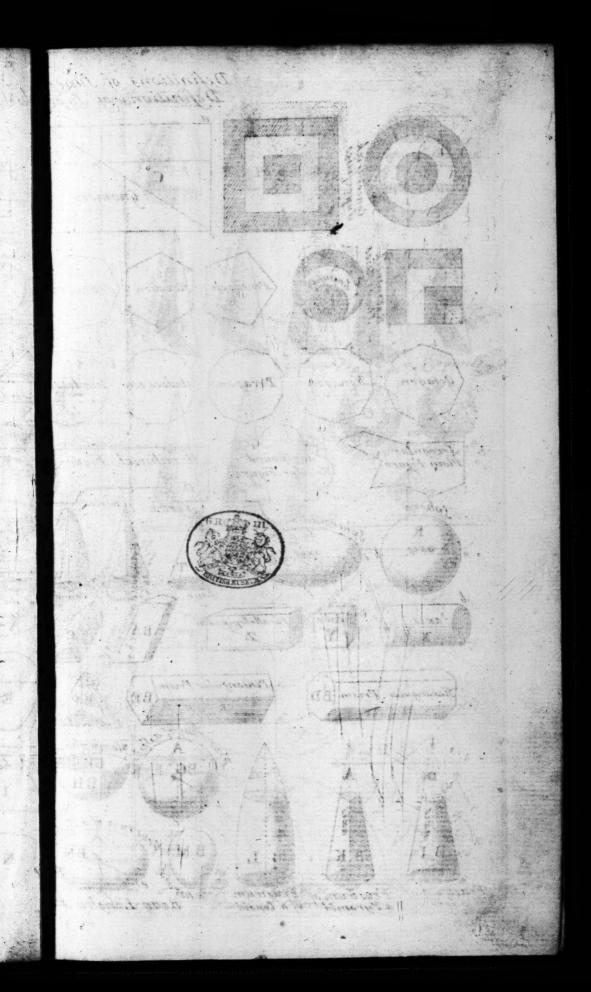
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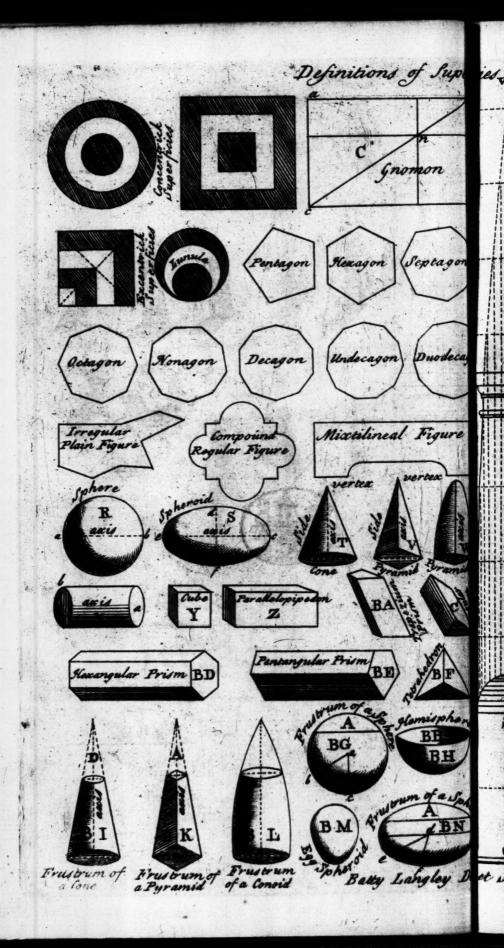
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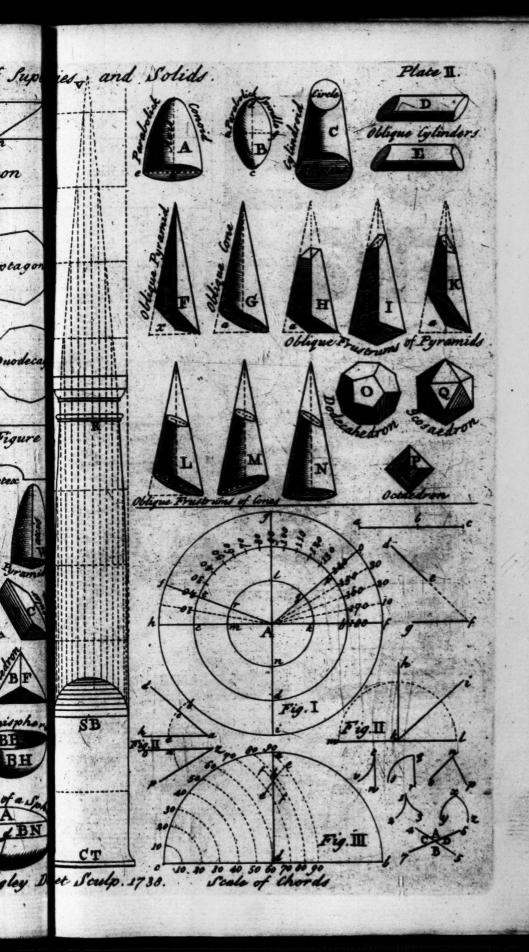
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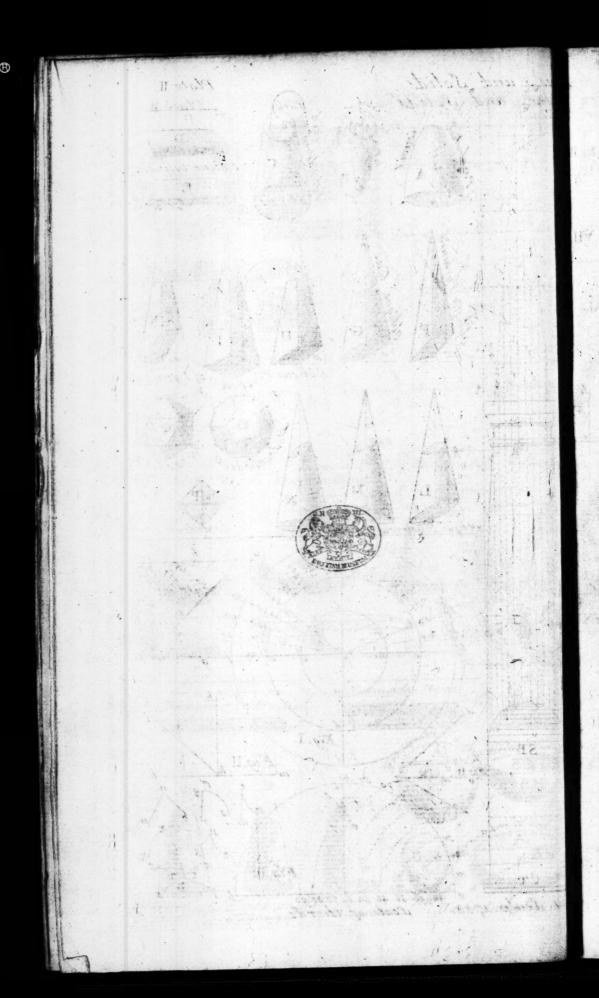


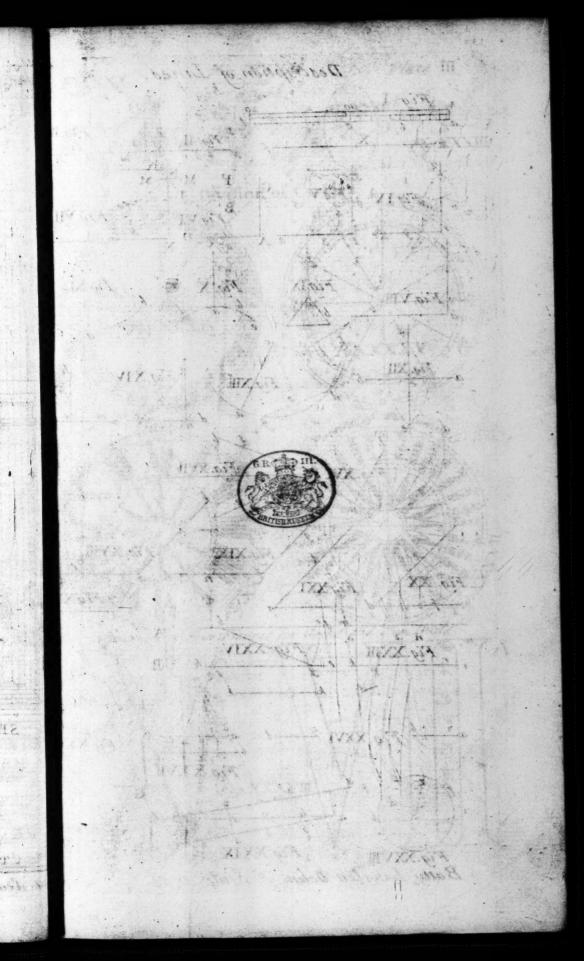


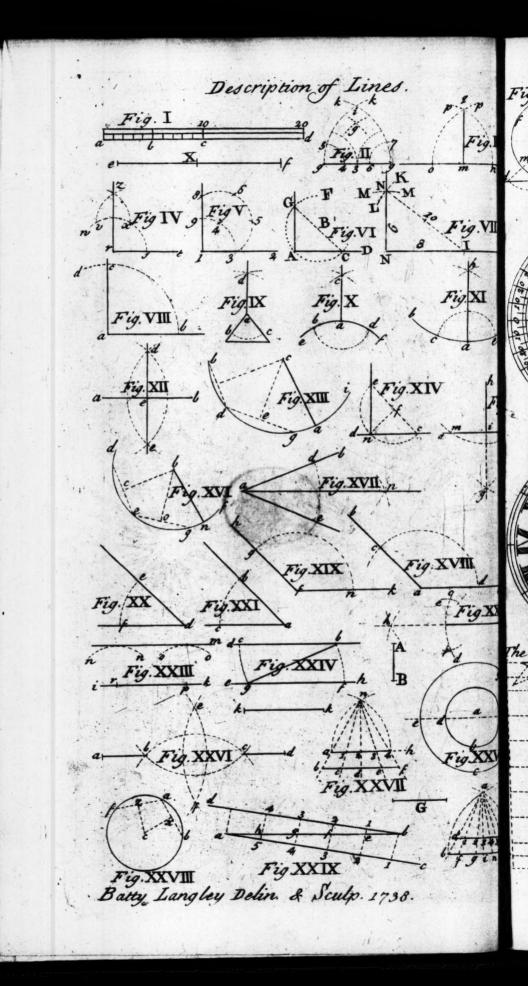




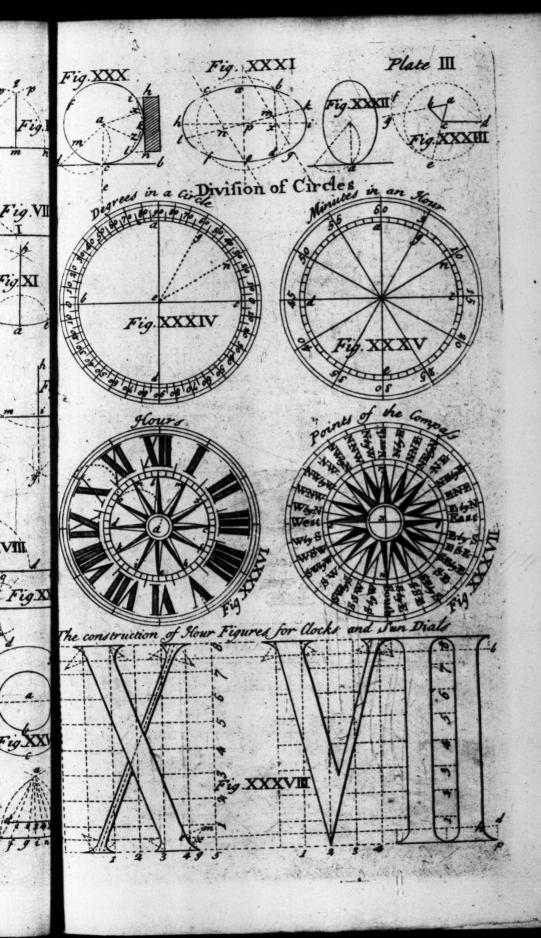


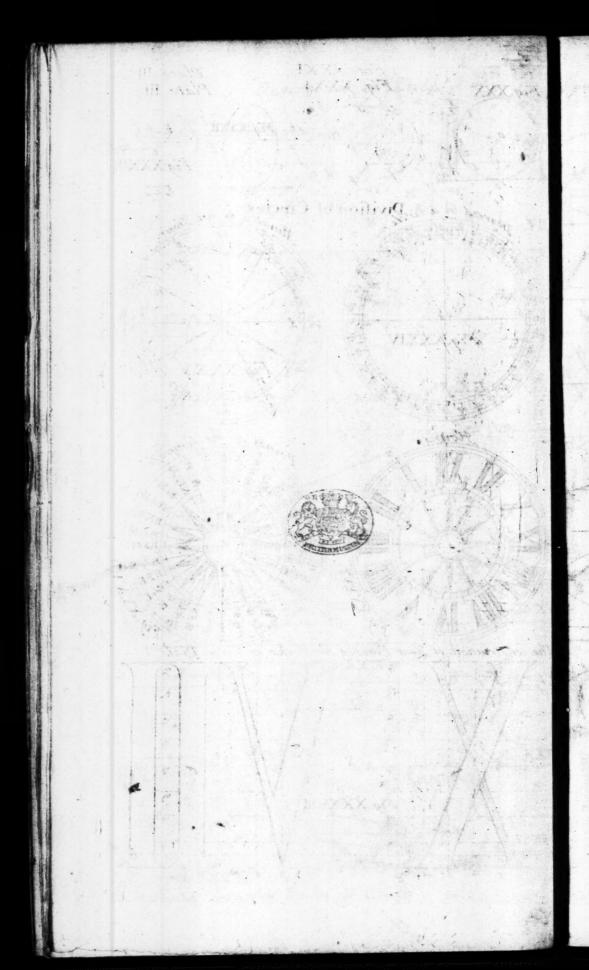


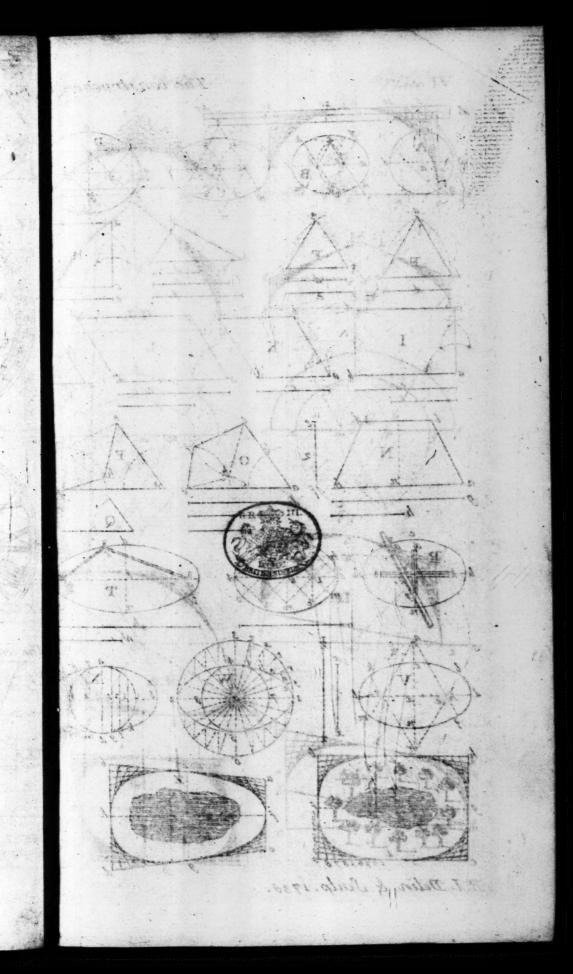


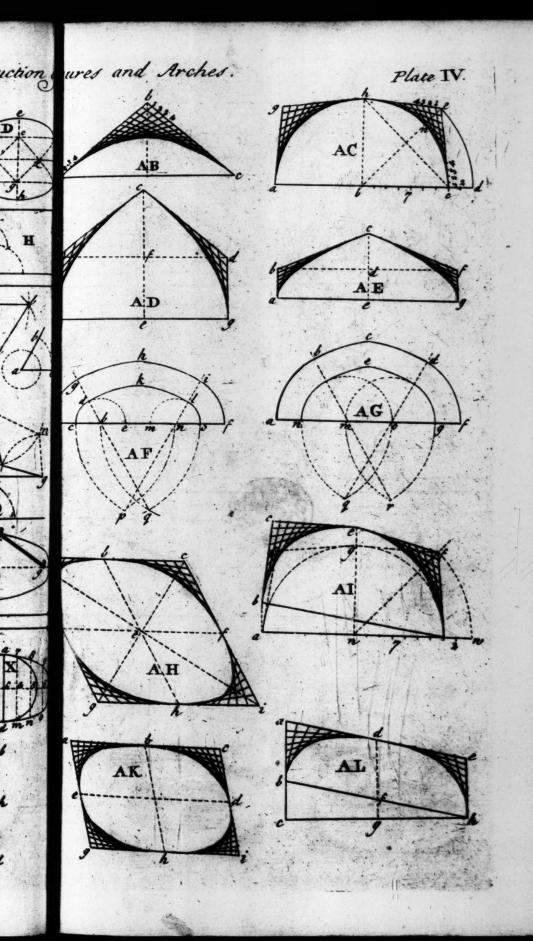


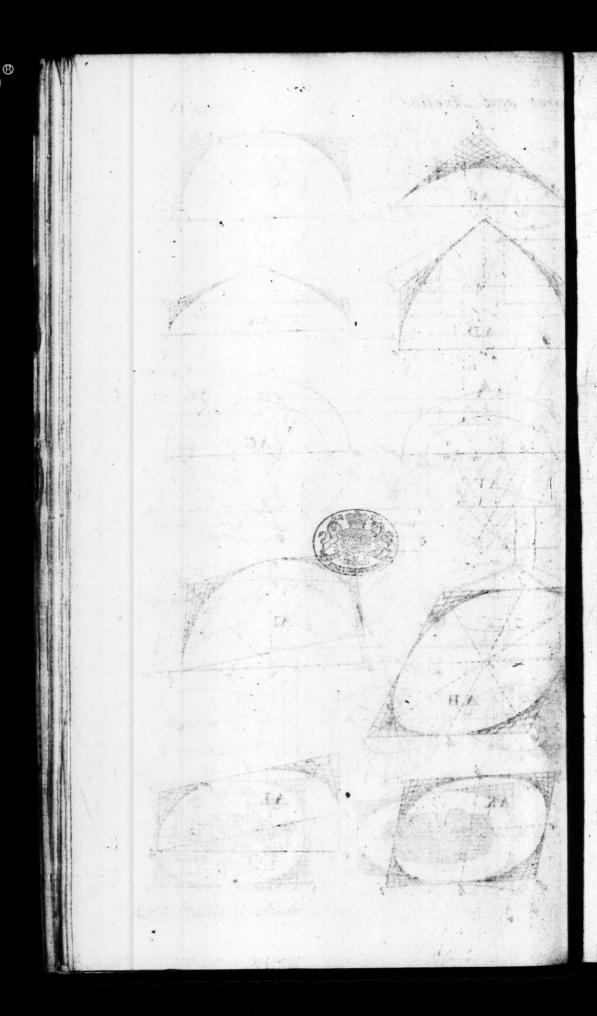
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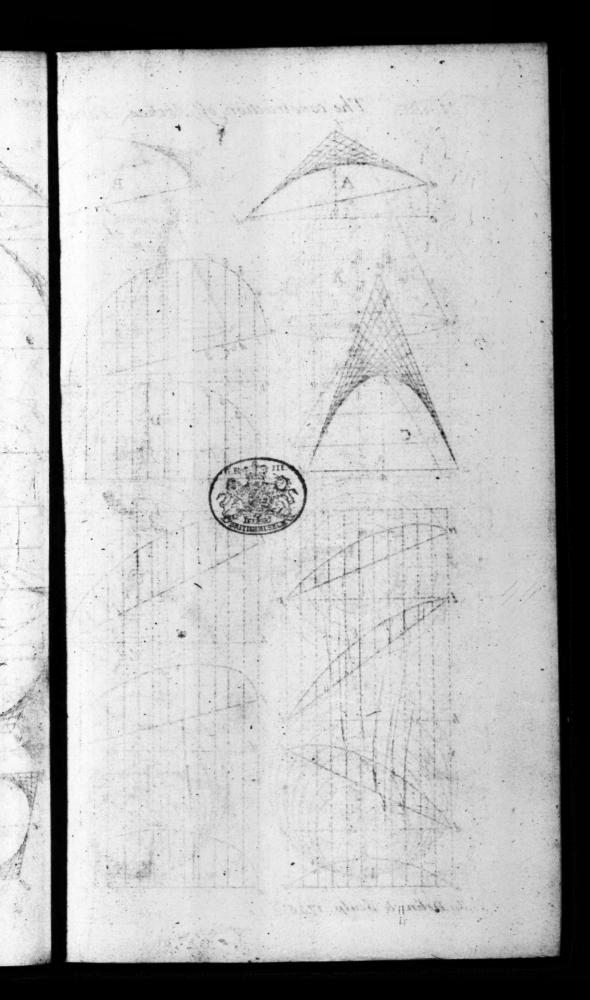




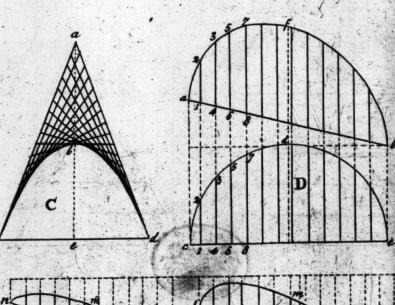


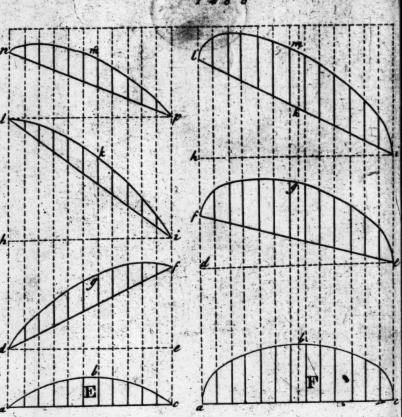






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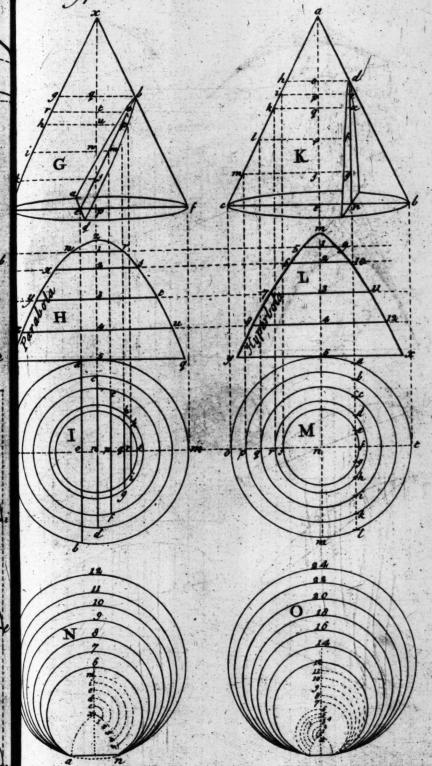


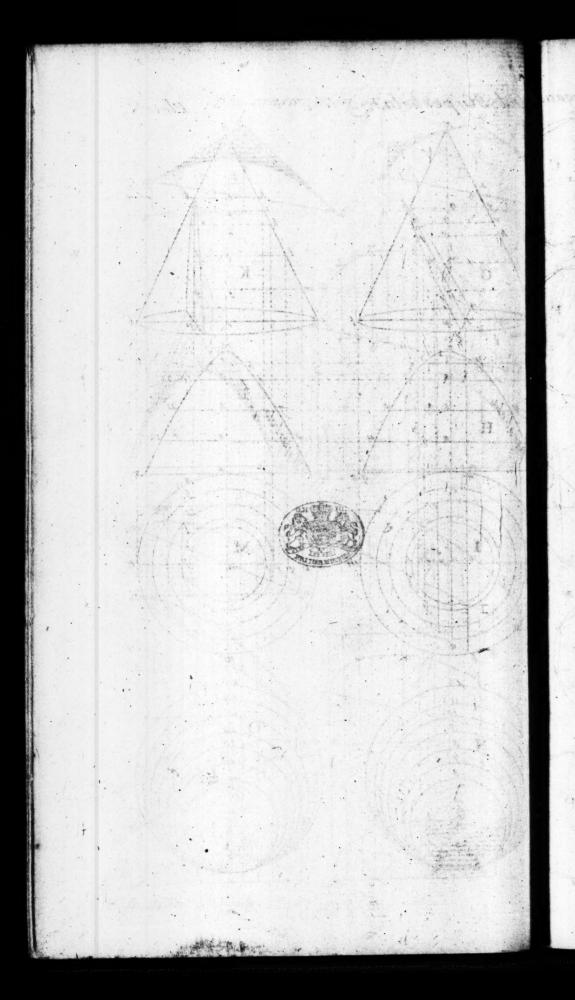


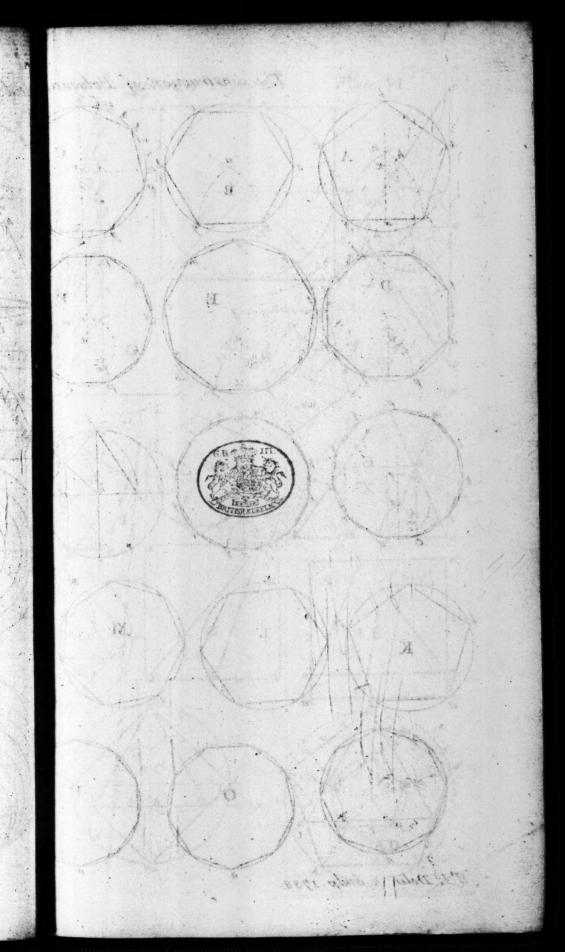
P. L. Delin. & Soulp. 1738.

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Plate V.



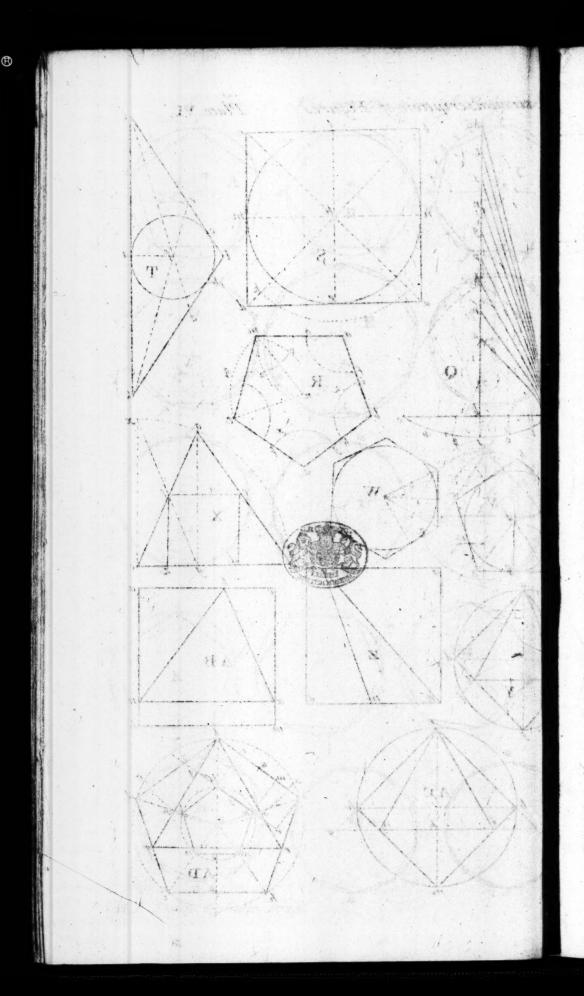




The construction of Polygons . B.L. Delin & Salp . 1738.

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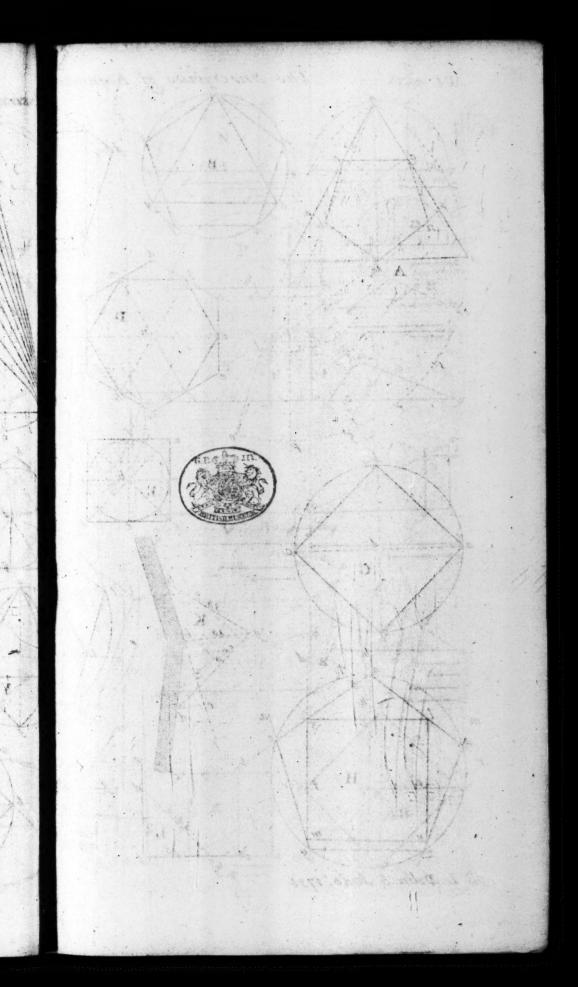
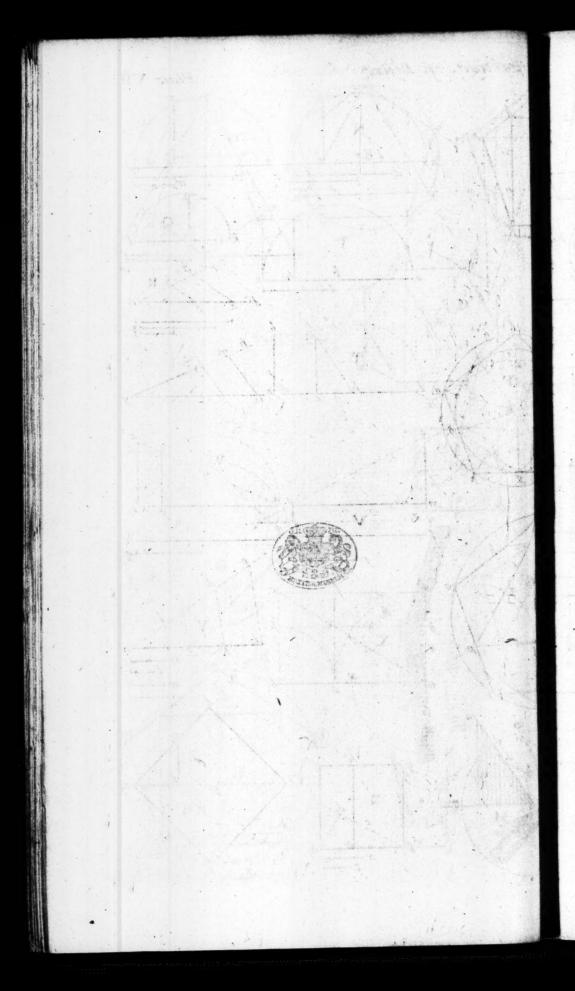
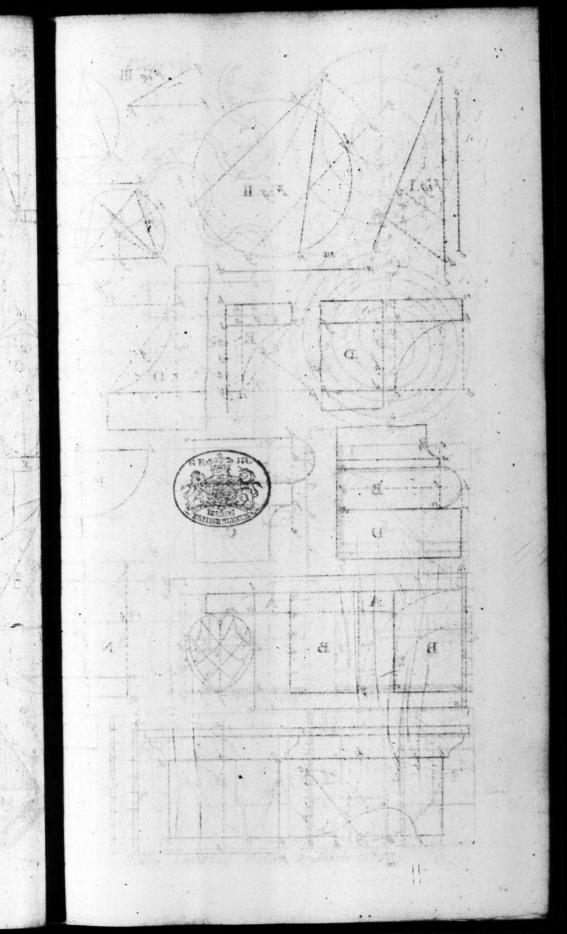
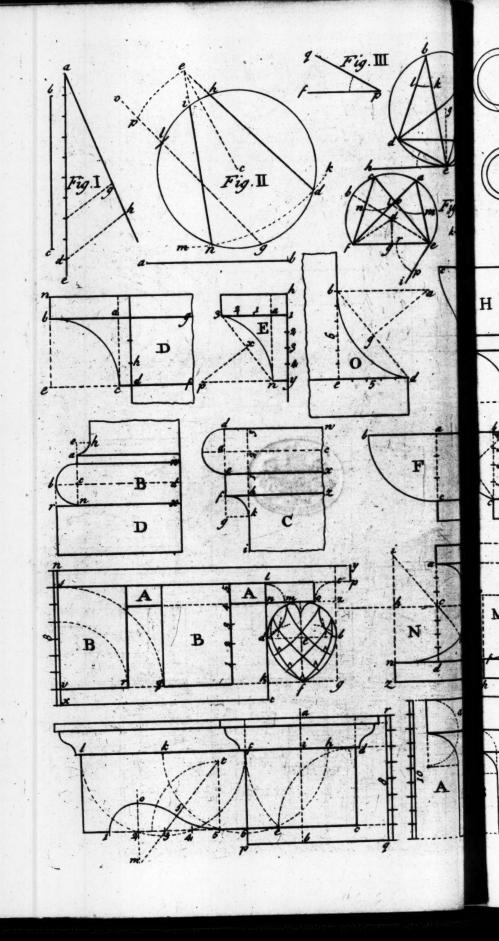
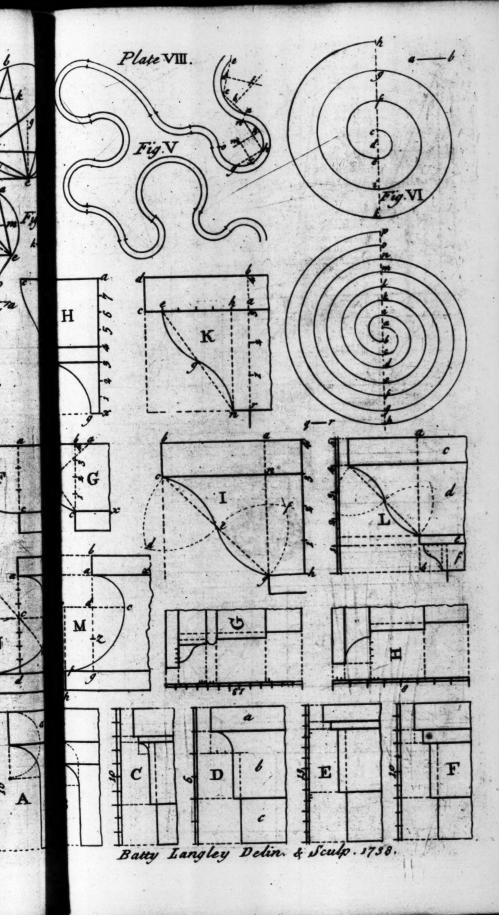


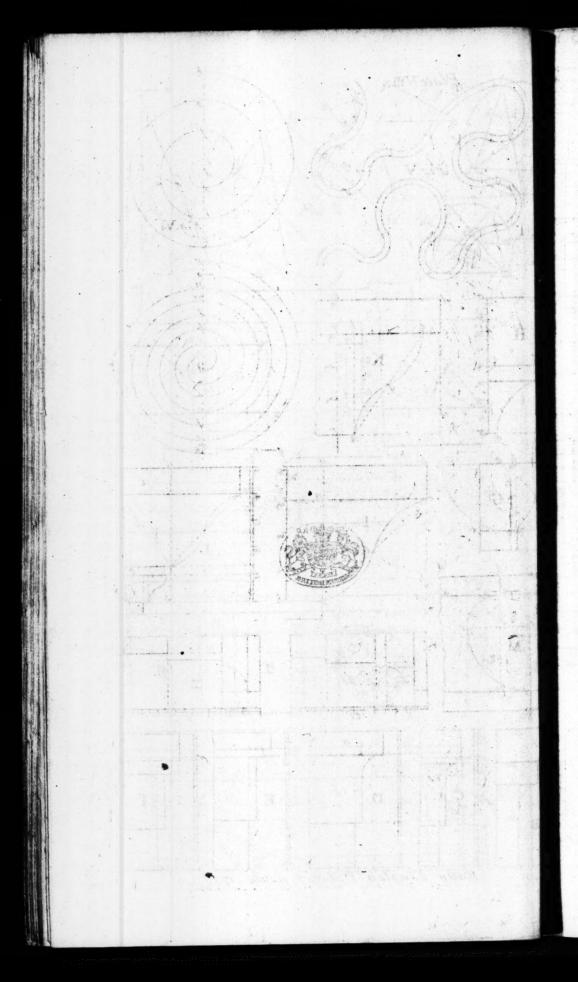
Plate VII. oportion of Lines . P

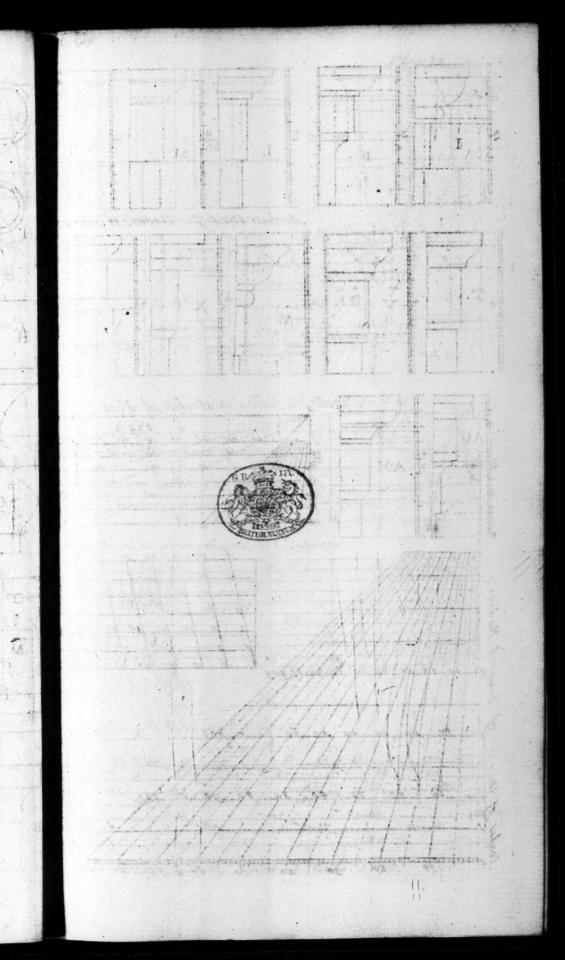


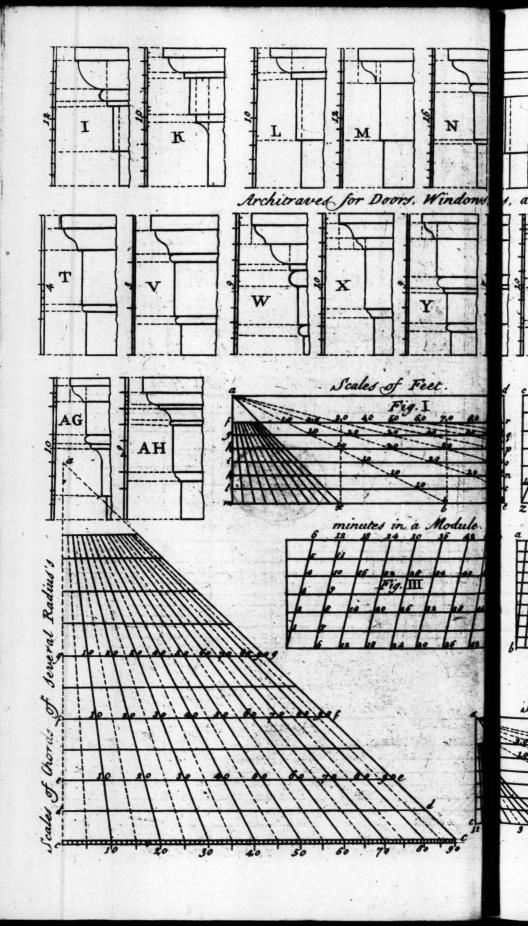


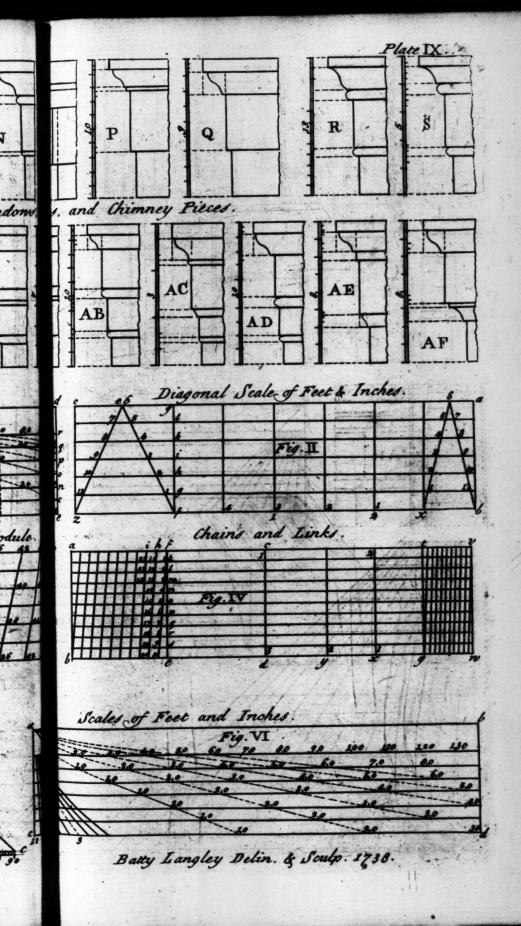


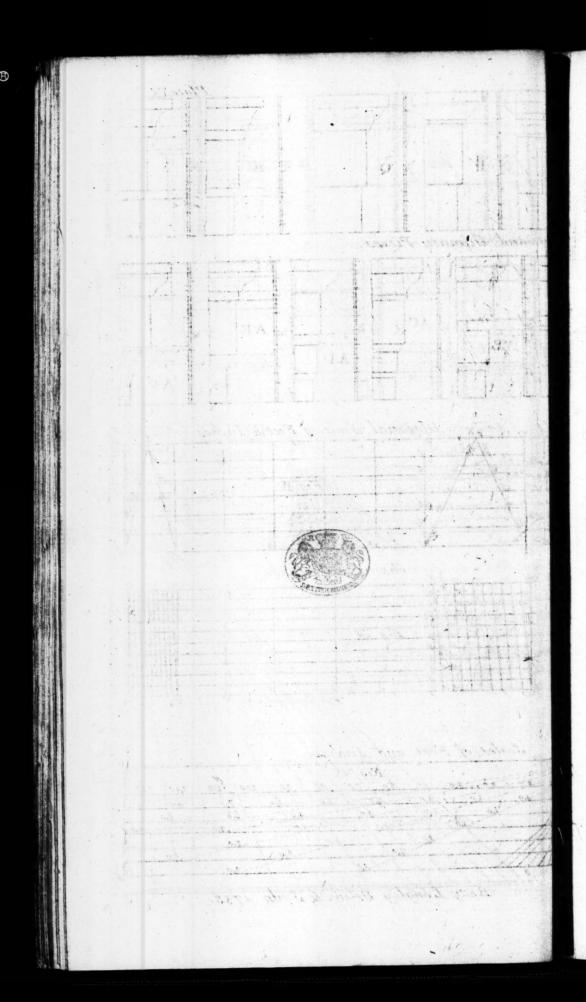


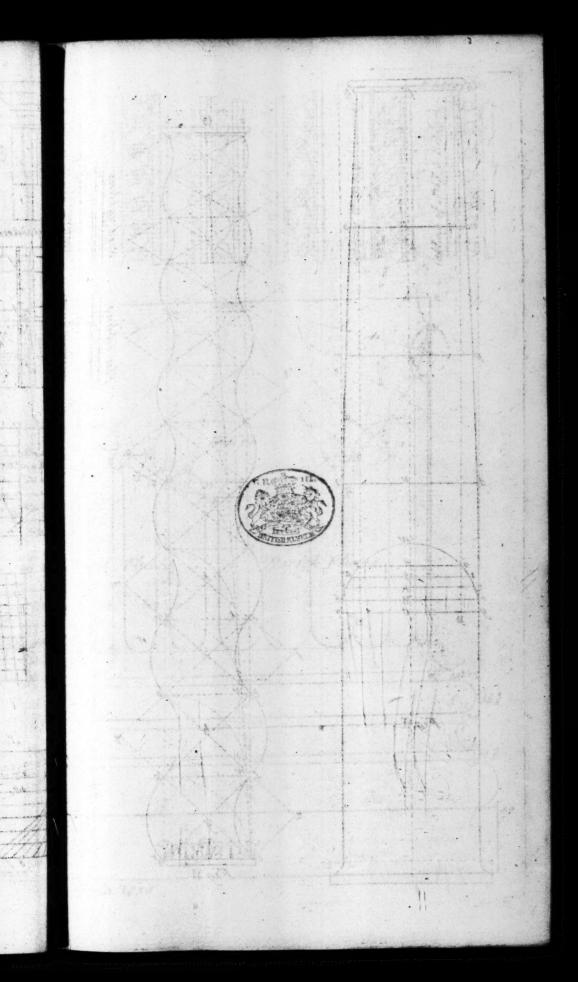


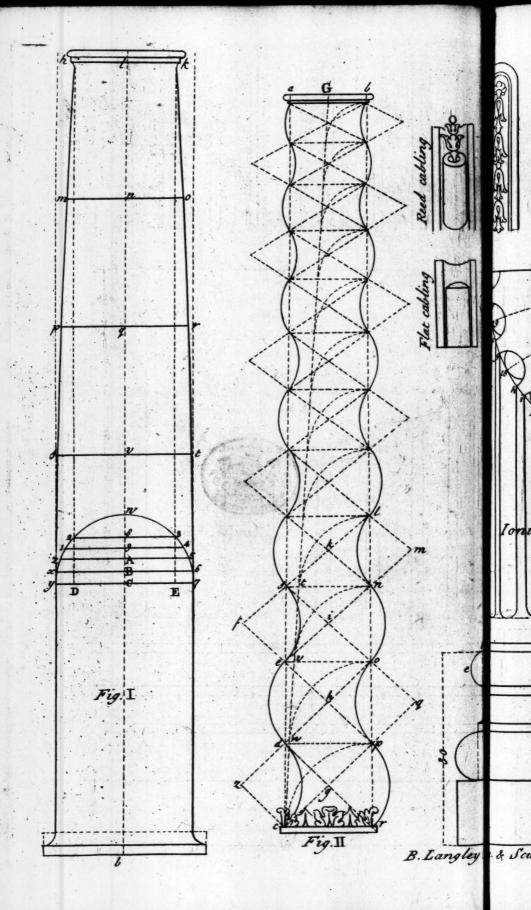


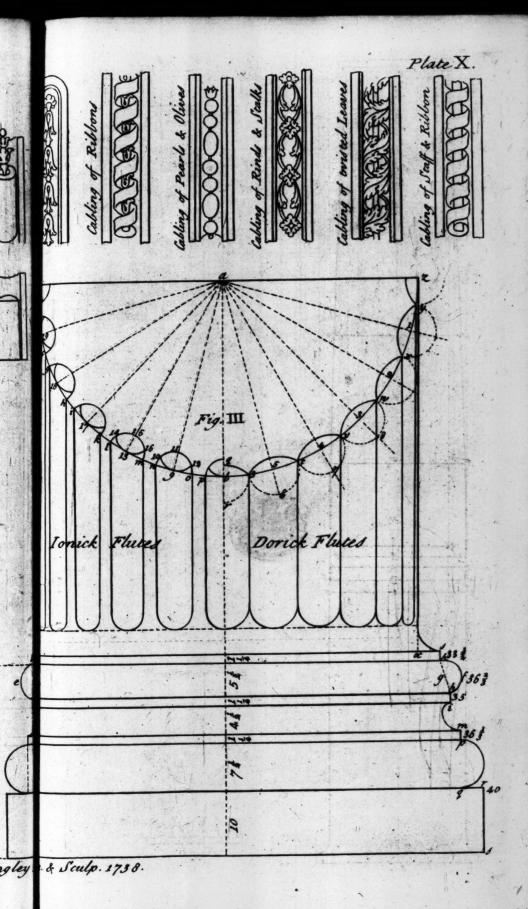


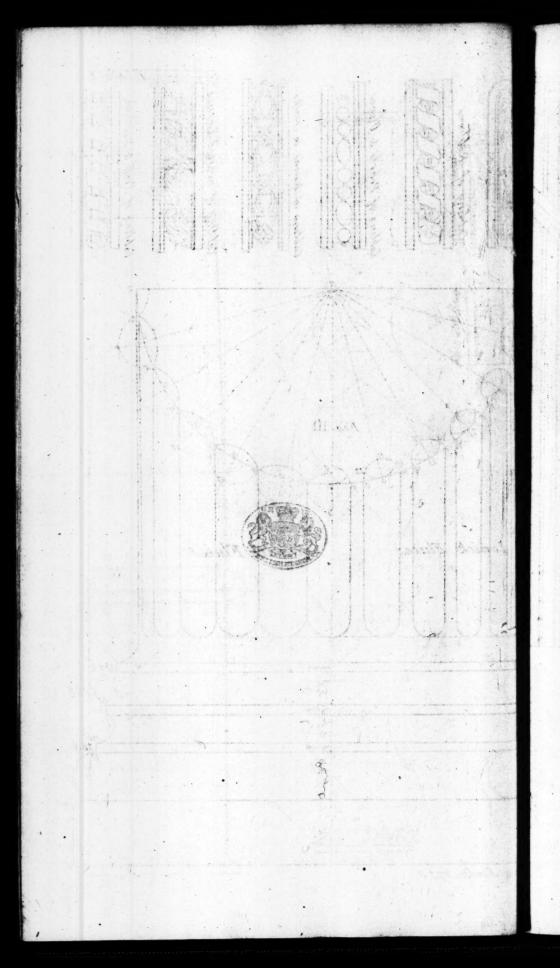


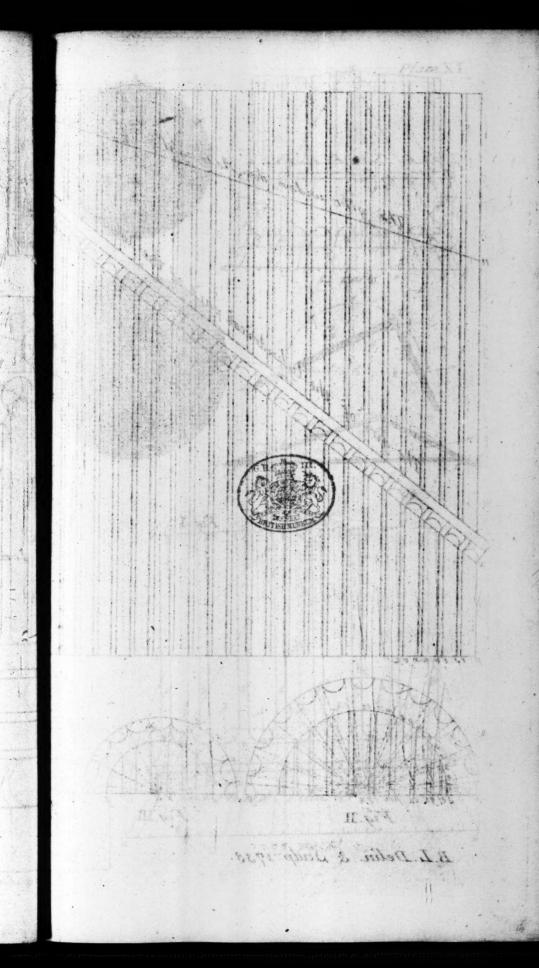


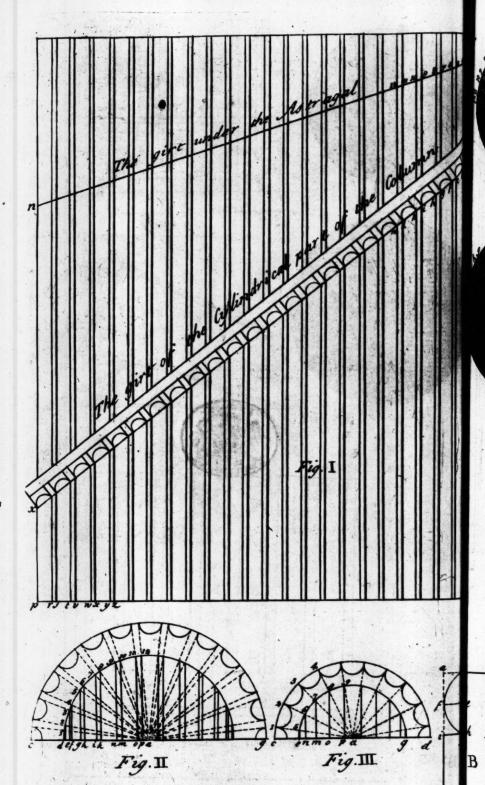




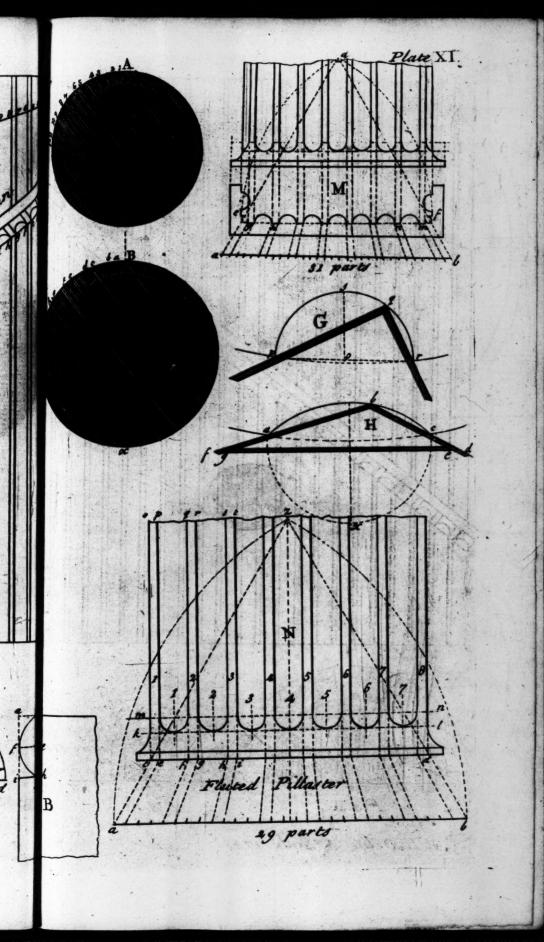


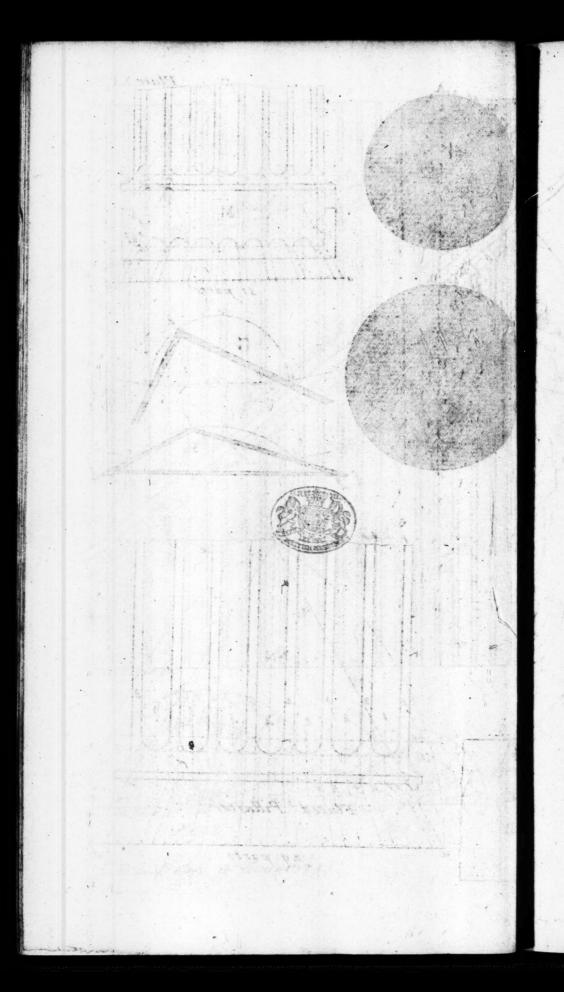


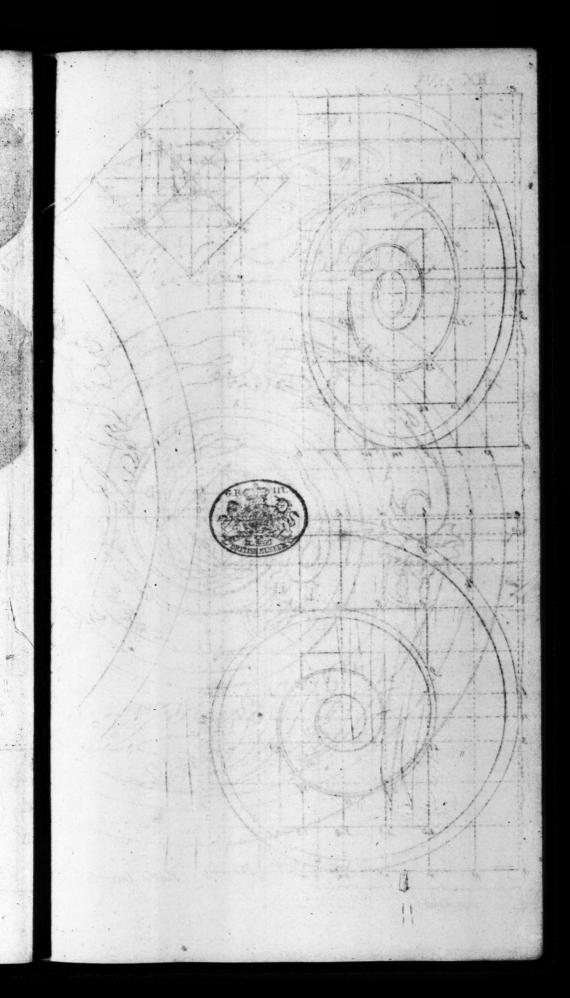


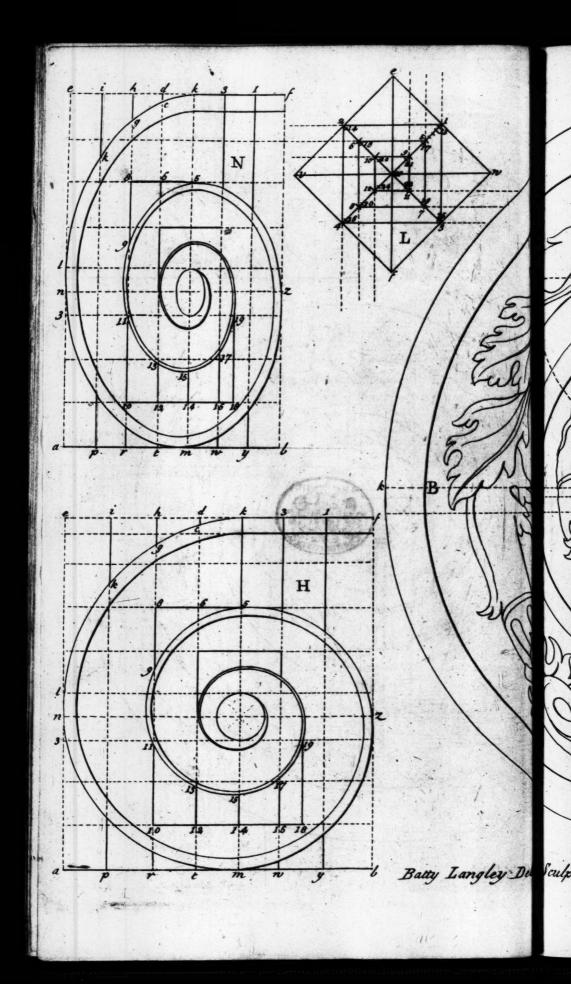


B.L. Delin. & Saulp . 1738.

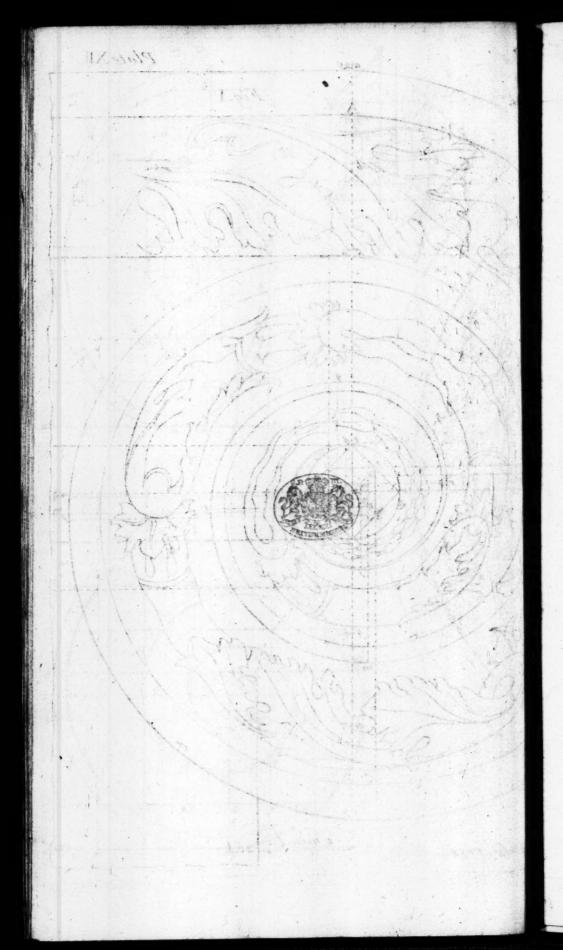


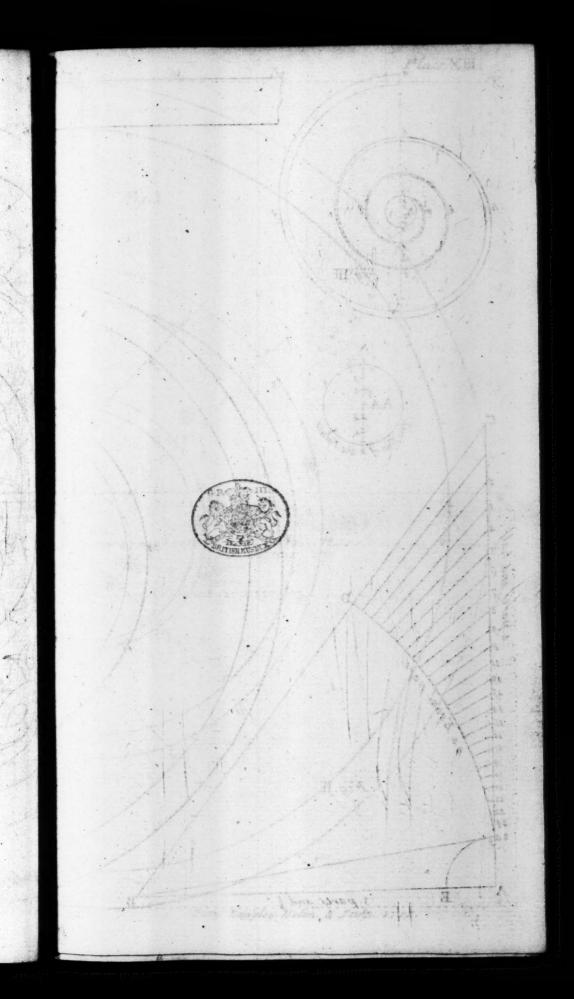






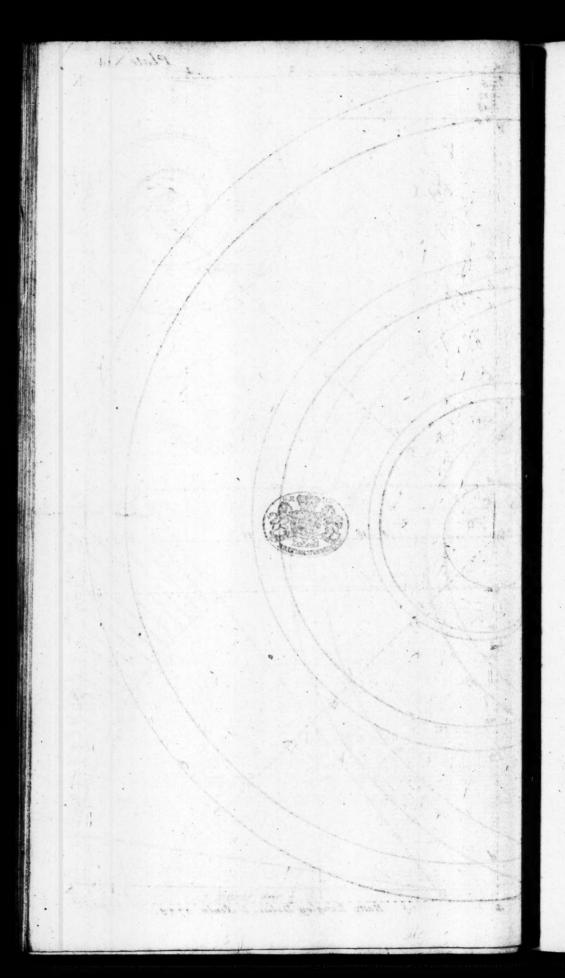
PlateXII. Fig.I a min. 26.1 Sailp. 1738. ey Du

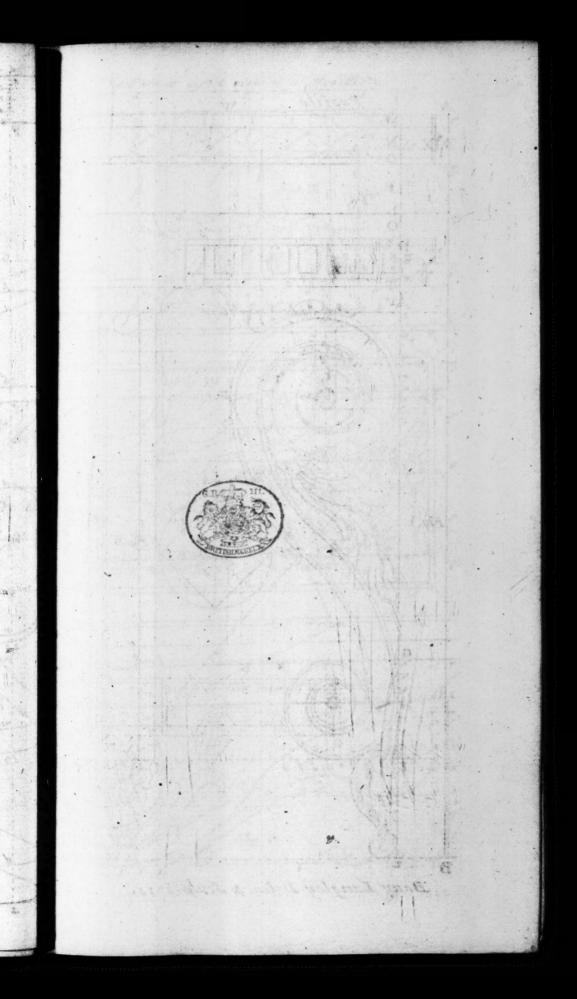




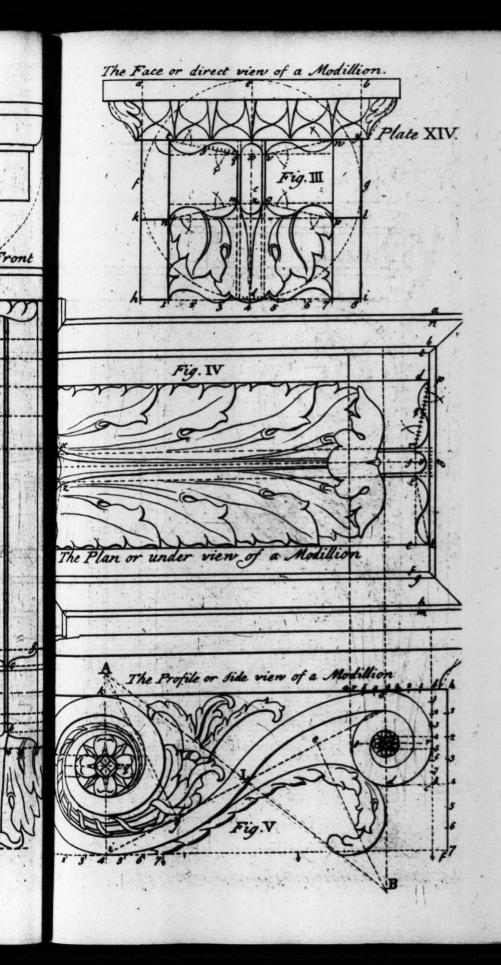
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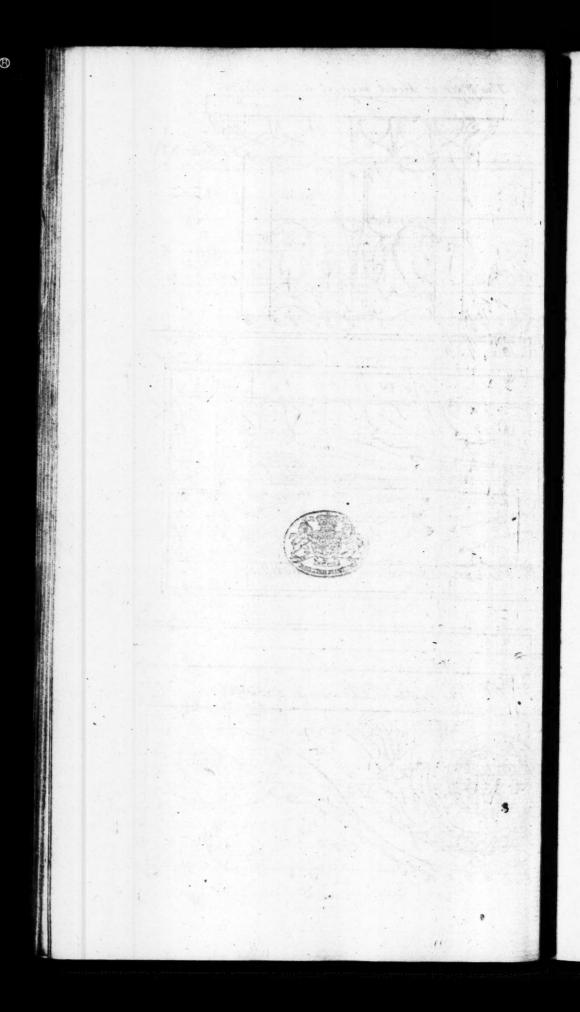
Plate XIII. Fig. I Batty Langley Dolin. & Sculp. 1738.

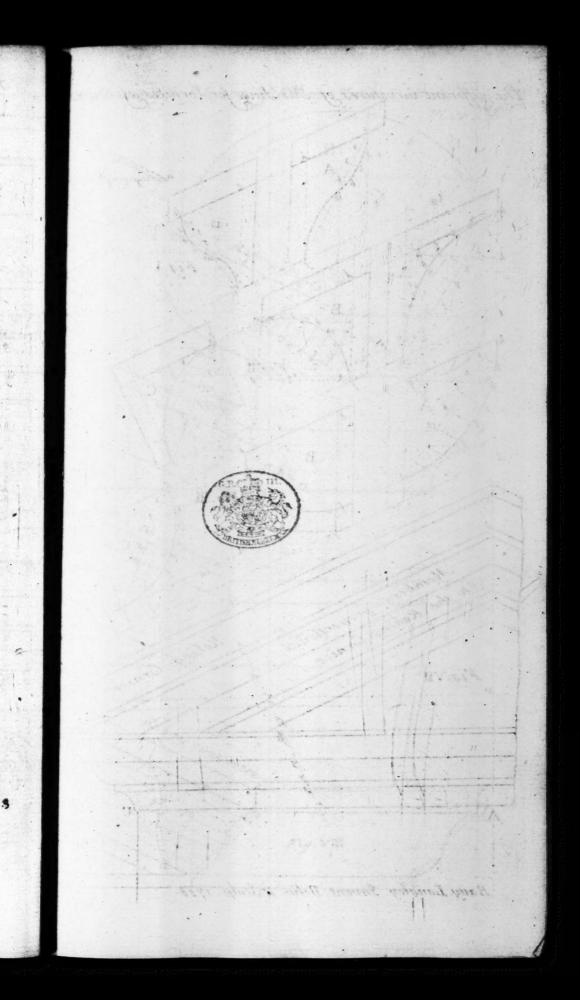




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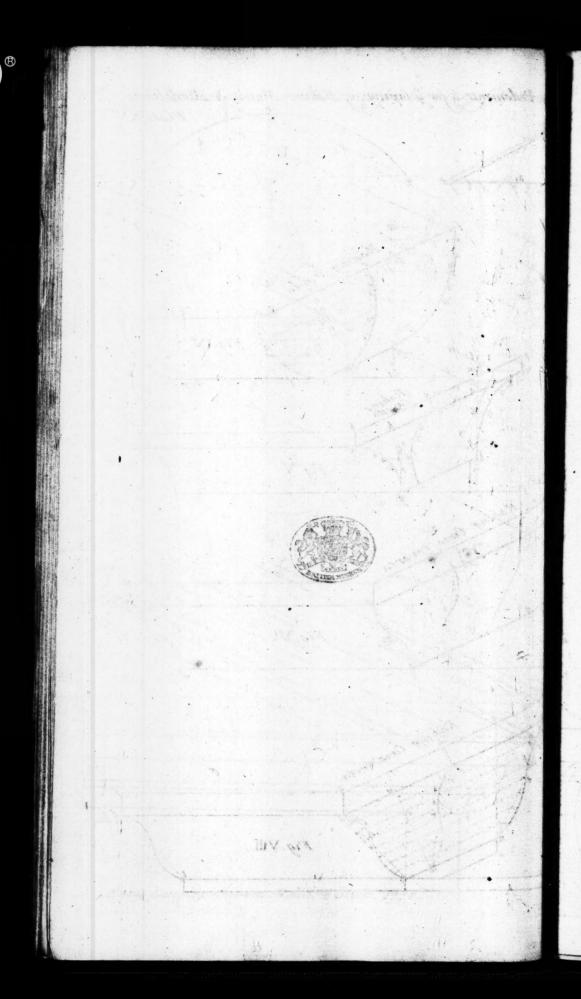


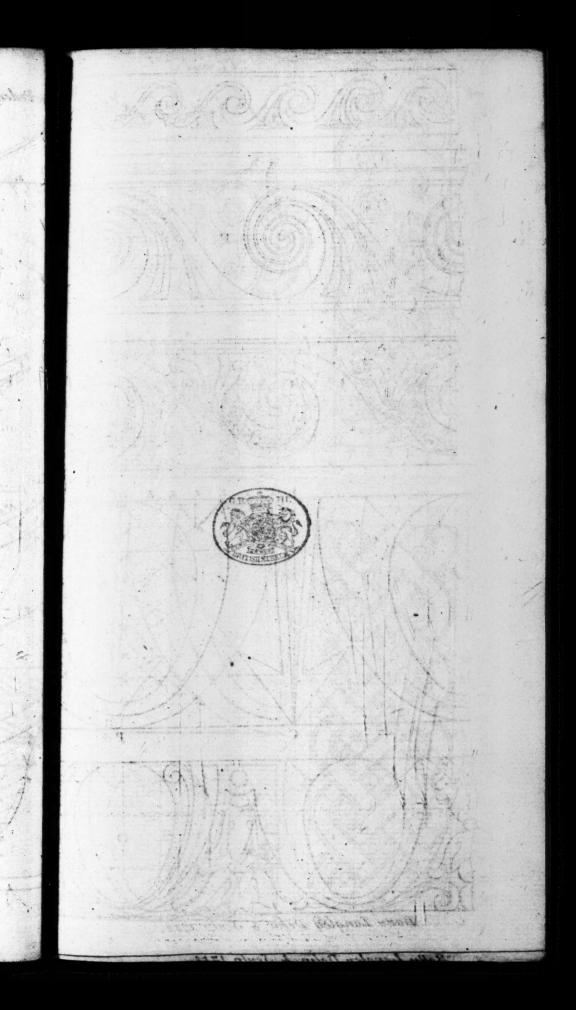


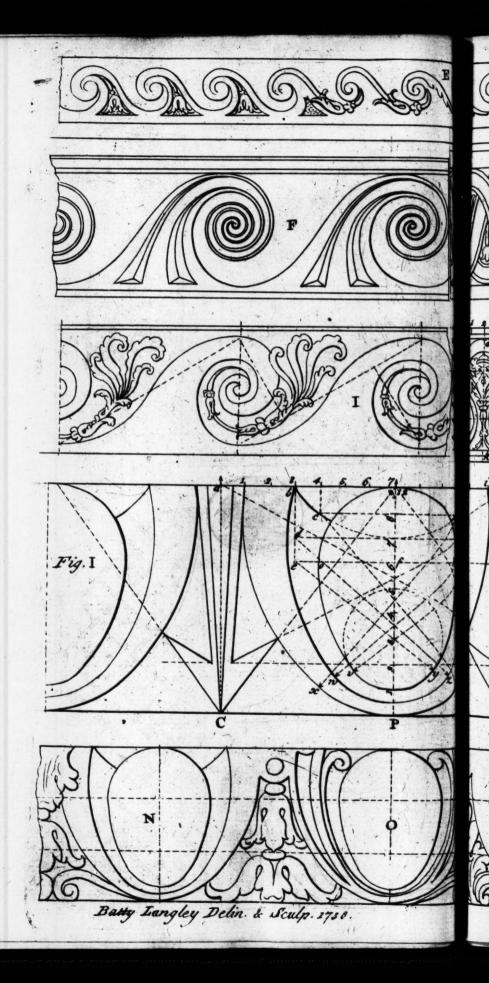


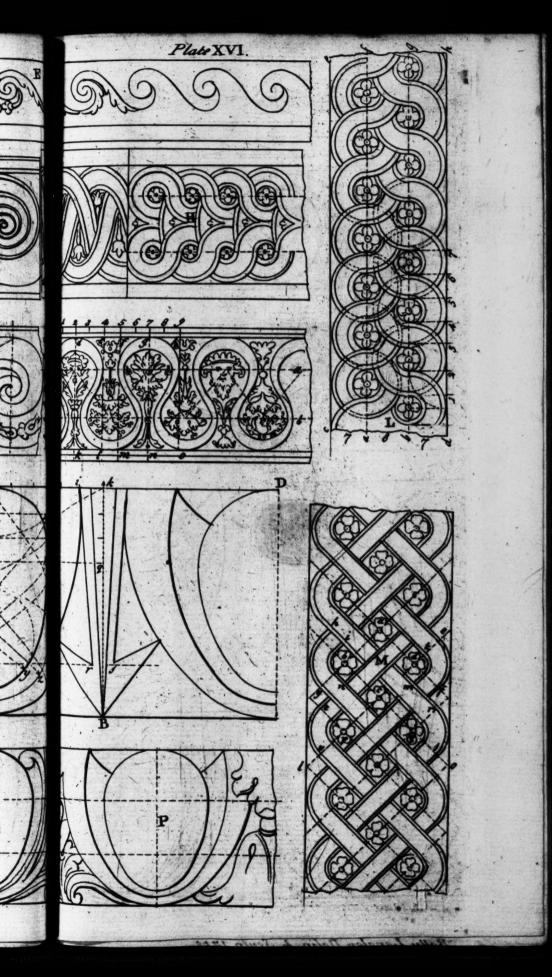
The different Curvatures of Moldings for Cornices of Entire Fig.VII Batty Langley Invent. Delin. & Sculp. 1738.

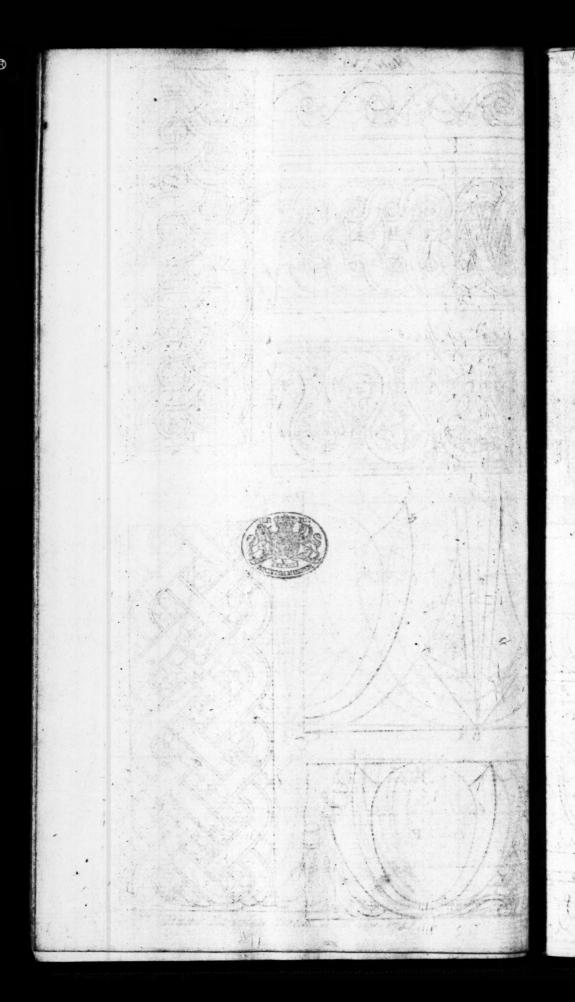
Entire n Pedements, & for & Capings of Raking Mutils & Modilions. Plate XV. E Rating Ovolo Fig.V Rahing G Rating Gine reck Fig.VIII

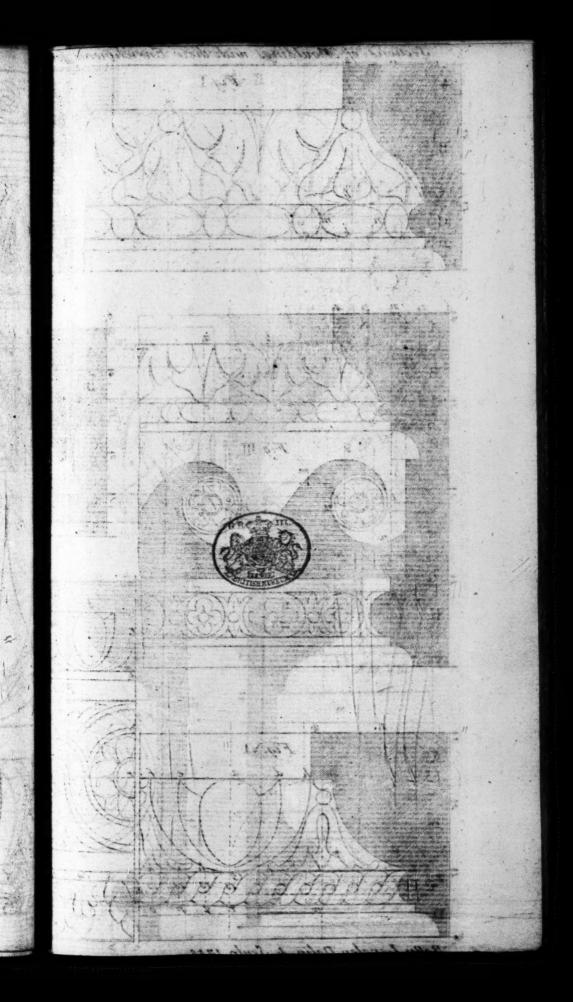






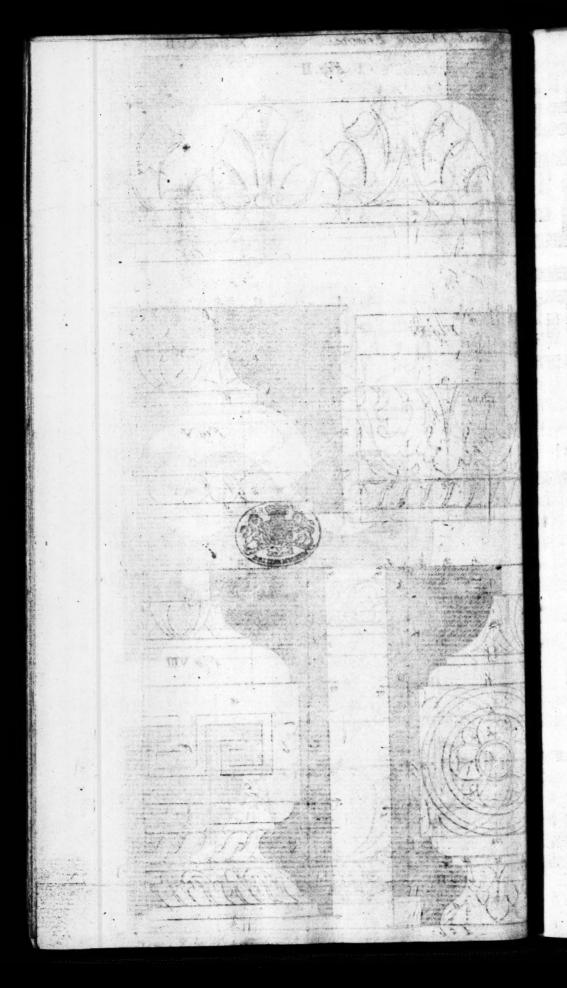


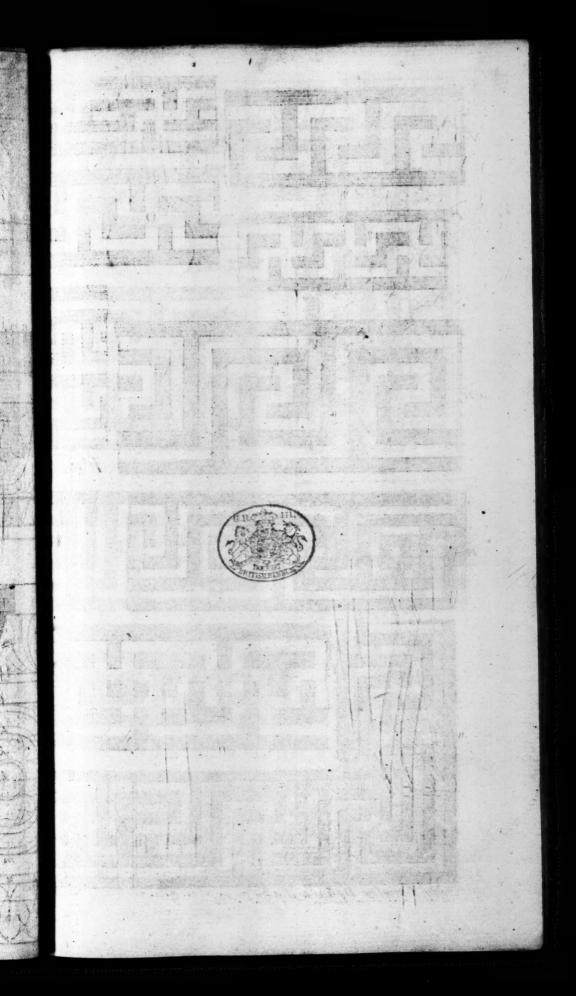


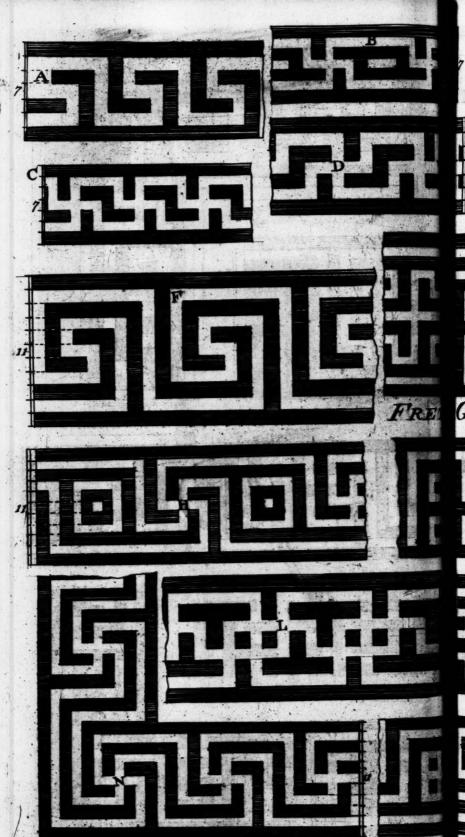


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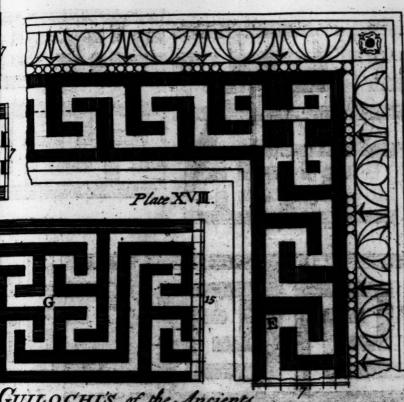
els and fecture Frames. Plate XVII. Fig. II Fig.IV Fig. VII





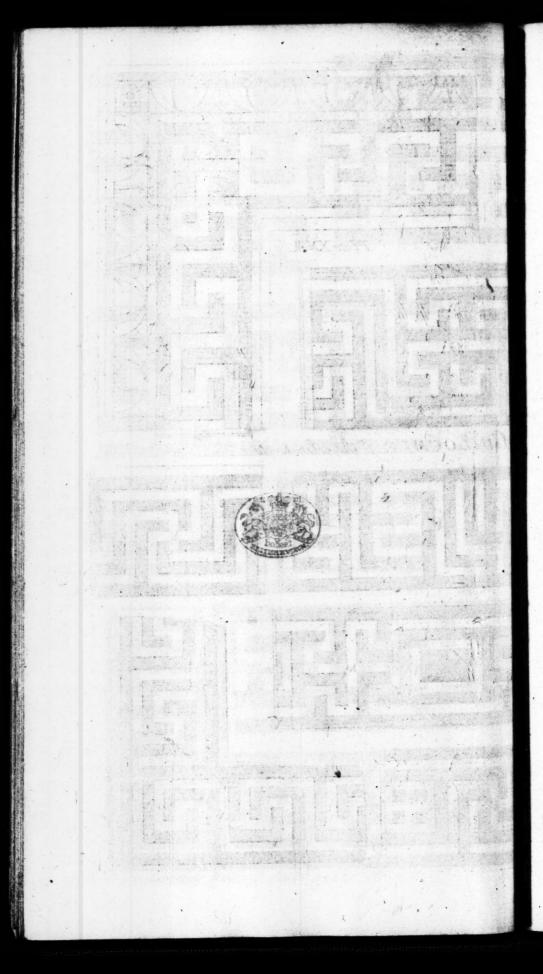


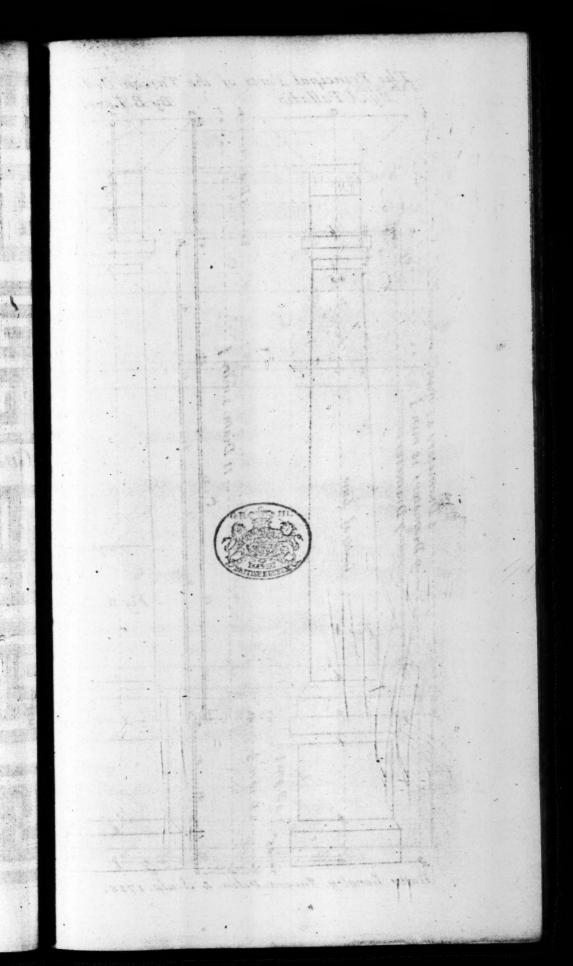
Batty Langley Delin & Soule. 1738.



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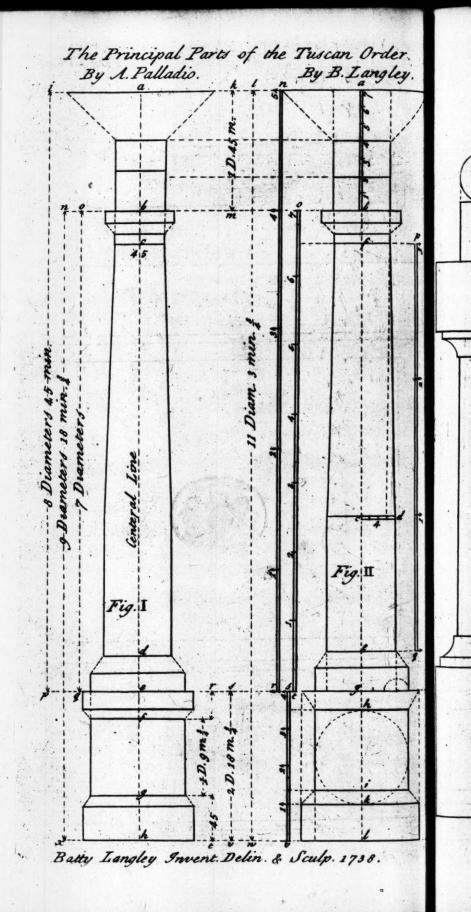
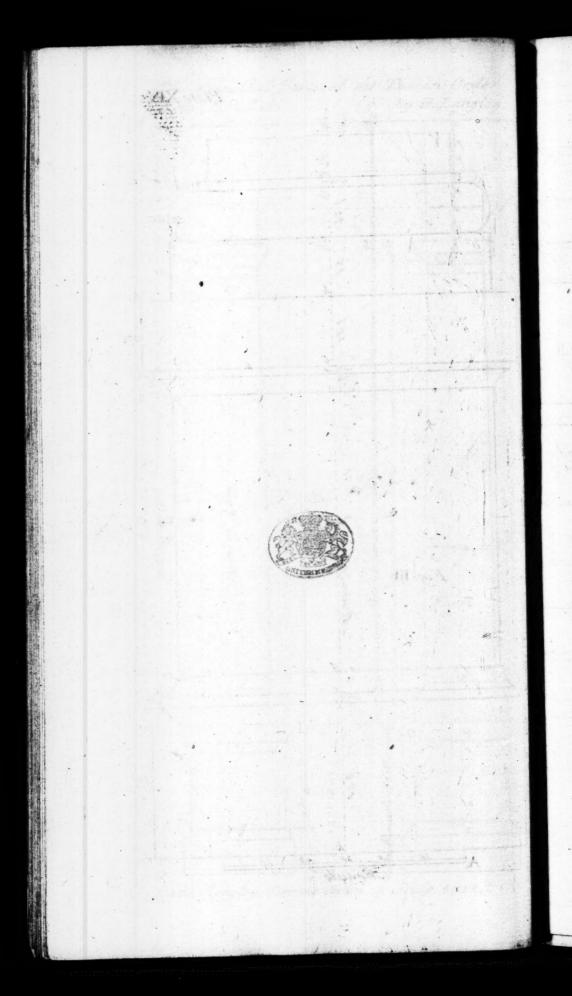
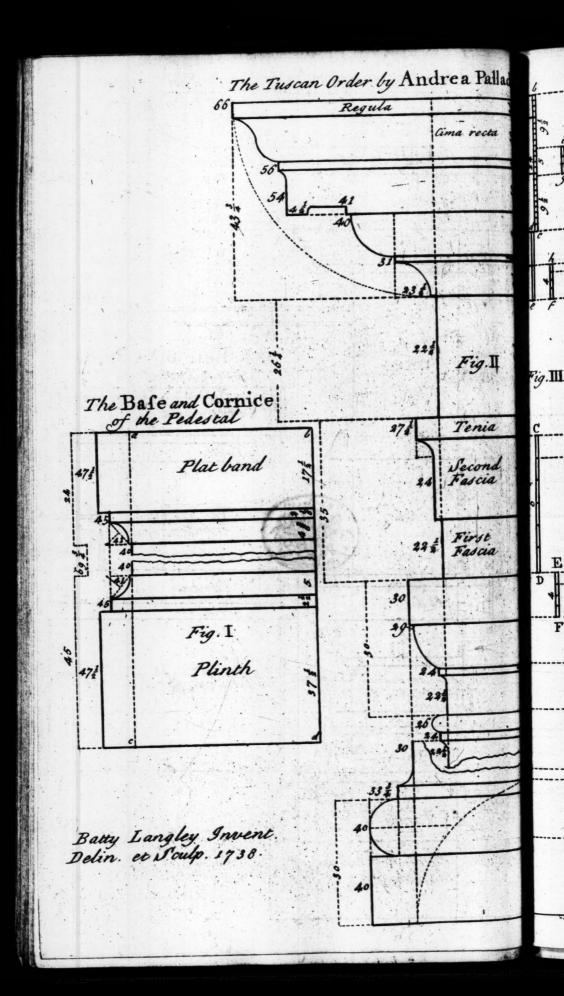


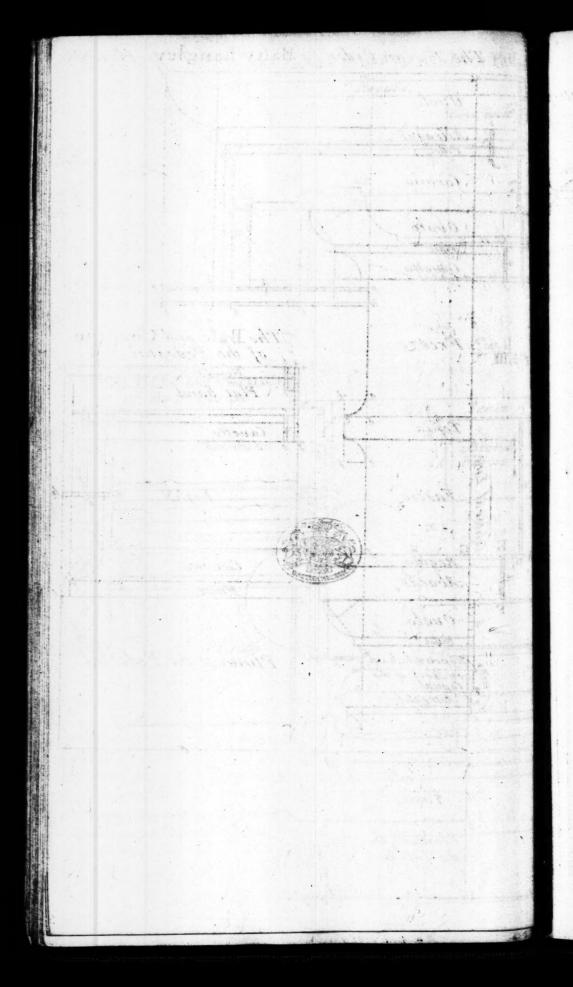
Plate XIX. Fig. III



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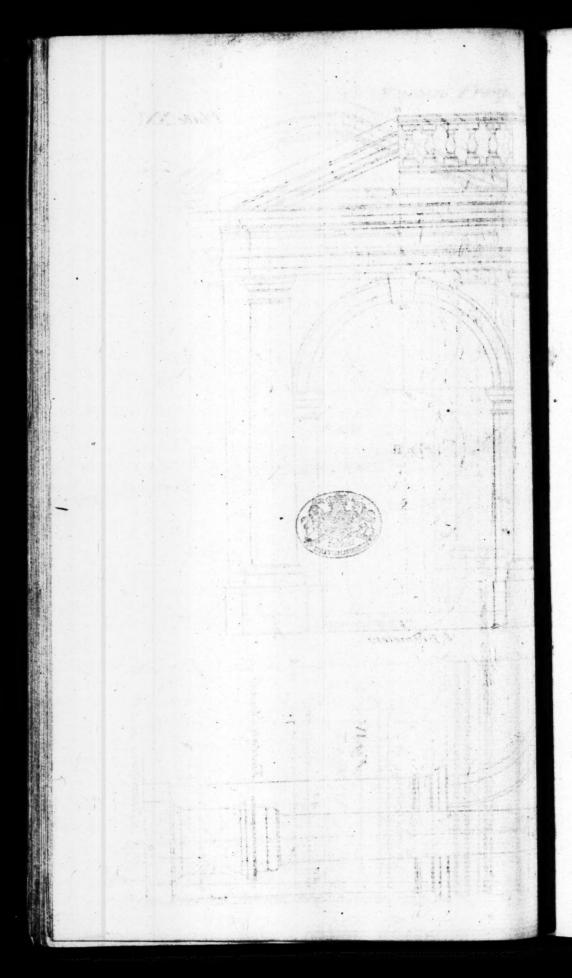
Pallad The Tiescan Order by Batty Langley. PlateXX. Ovolo recta Astragal Corona Ovolo Fillet Cavetto The Base and Cornice 7.1 Freeze of the Pedestal Fig.III Plat band ia Tenia ndia Fascia tia Cavetto Macur Ovolo Hypotracheliun Plinth to the Pedestal Torus Plinth to the Base of the Column



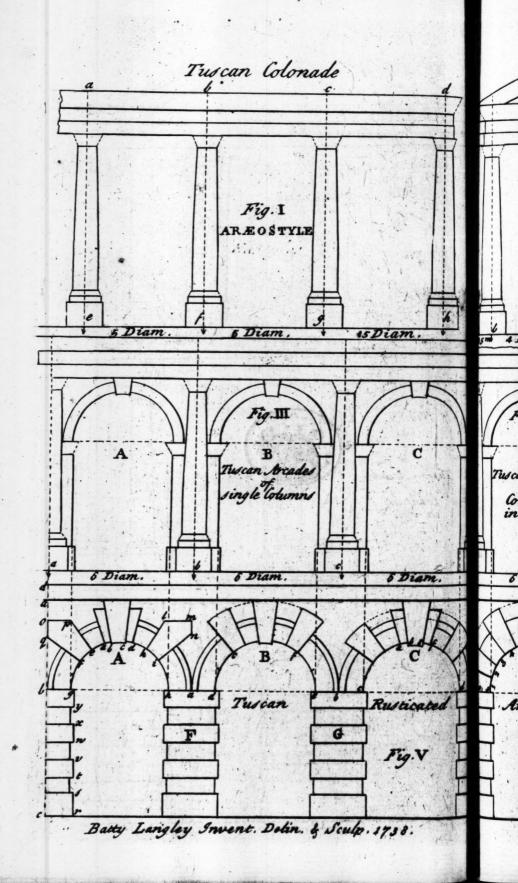
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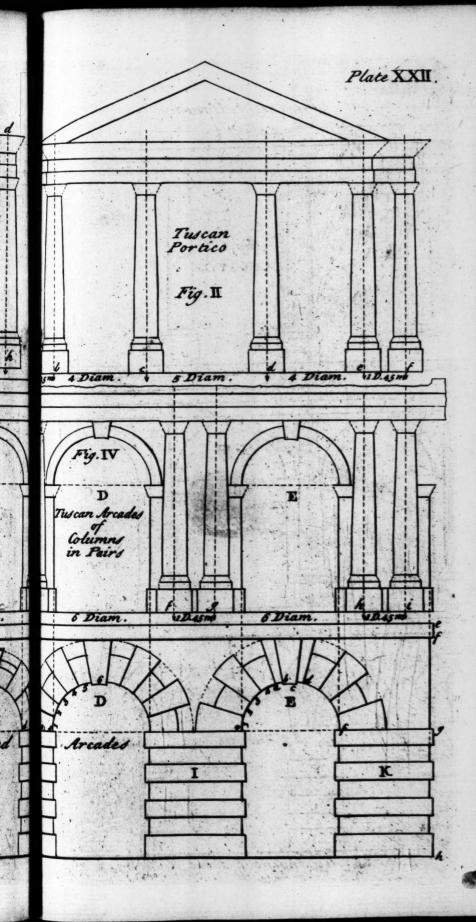
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Plate XXI.



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By Batty Langley The Pr By Andrea Palladio ck Pede a Palla 45 m + Diam 30 min. for Portices 8 Diam. 40 min. for Arades Fig. II 9 Deam. 53 min. 9- Desm. 50 - min-- 11 Diam 43 min. -40 - 1 D. 40 m. . . . Invent Batty

Parts of the Dorick Order. Plate XXIII ? Pri The Dorick Pedestal By Batty Langley ick Pedestal a Palladio 6 Fig.III M Invent. Delin. & Sculp. 1738. uty

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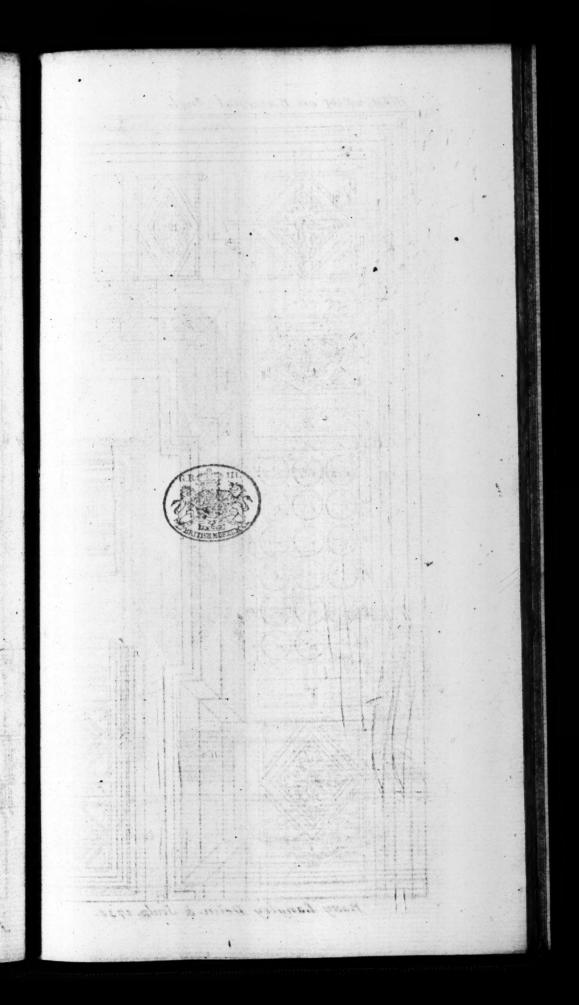
the Donal July 14 . Division HEAD Langley Invent, Dolin of South 1930 Bailey

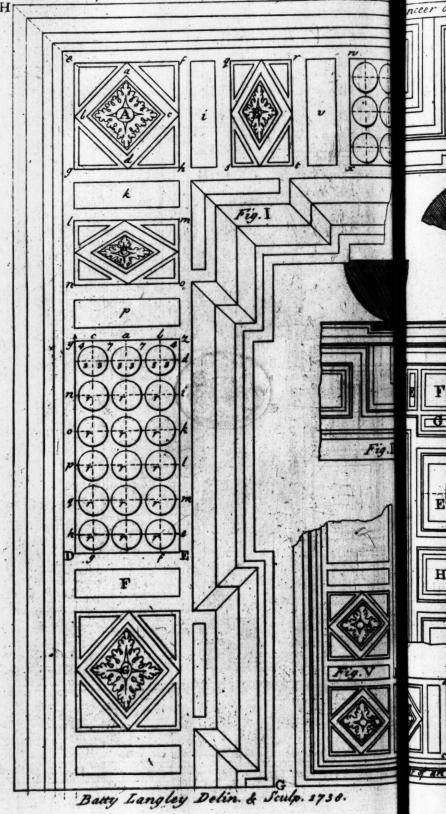
The Dorick Order by Andrea Palladio. D F G H ĸ 30 0 361 Fig. III Batty Langley Invent. Delin. et Sculp 1738.

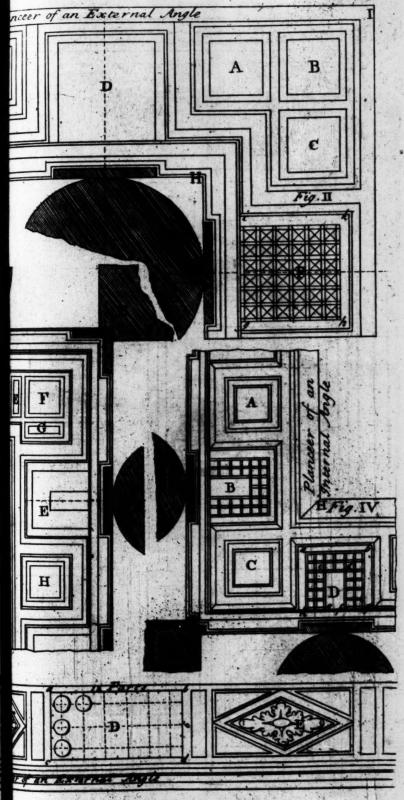
The Dorick Order by Batty Langley. Plate XXIV. 7. II

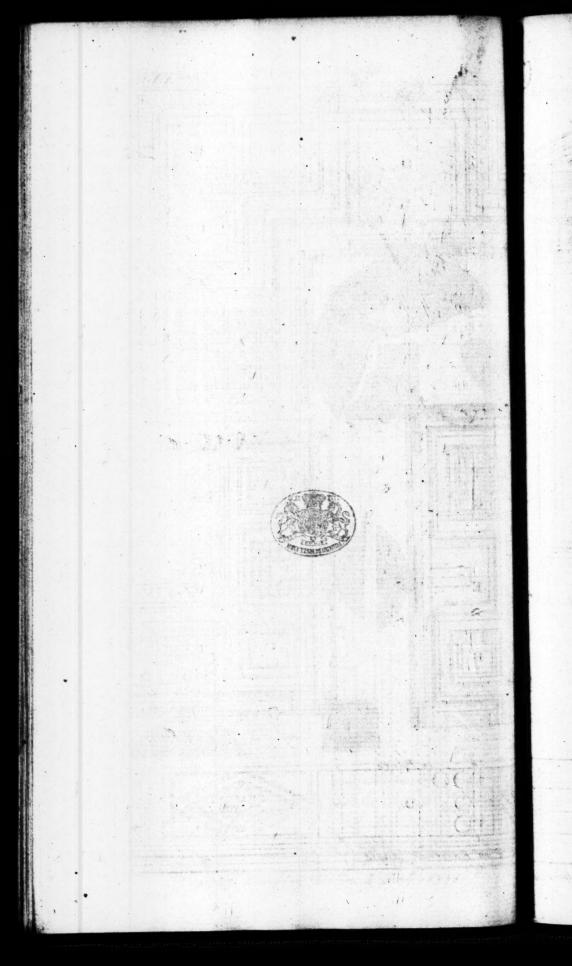
Semi Diameter of y Column

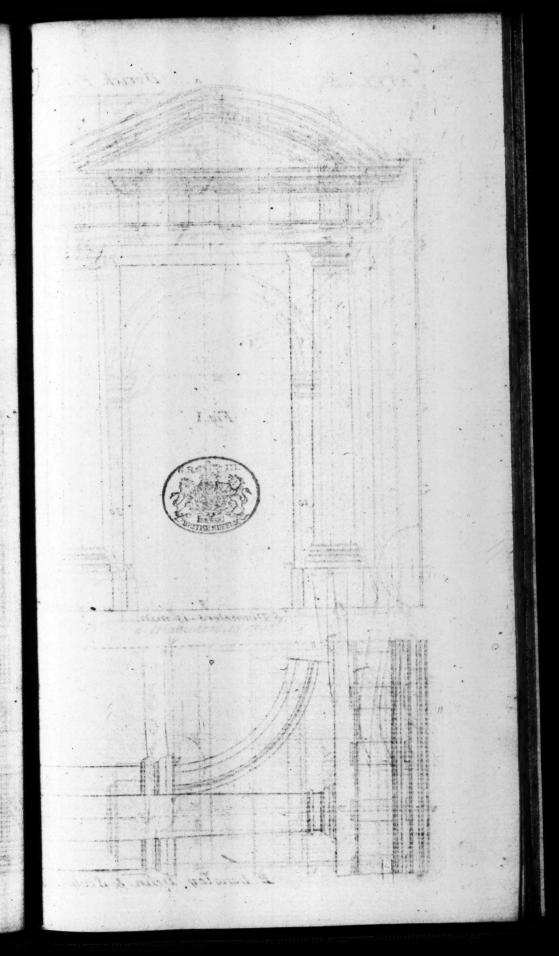
Barry Langley in the main 117-11-1



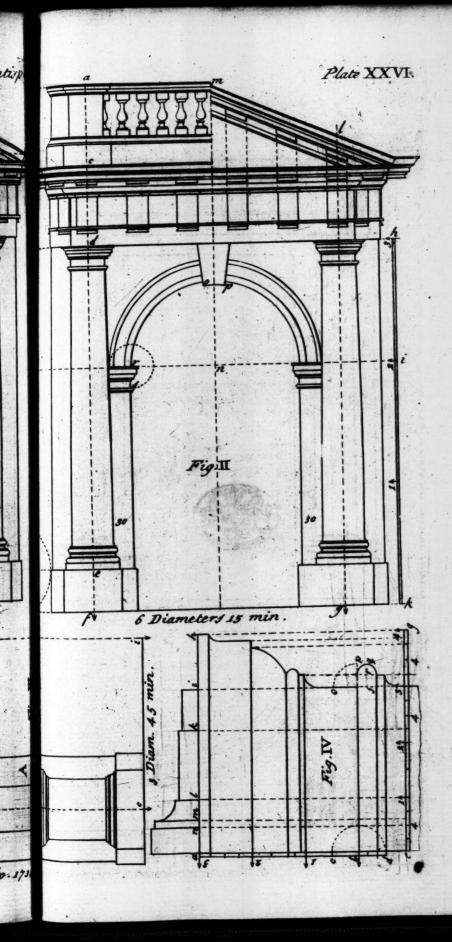


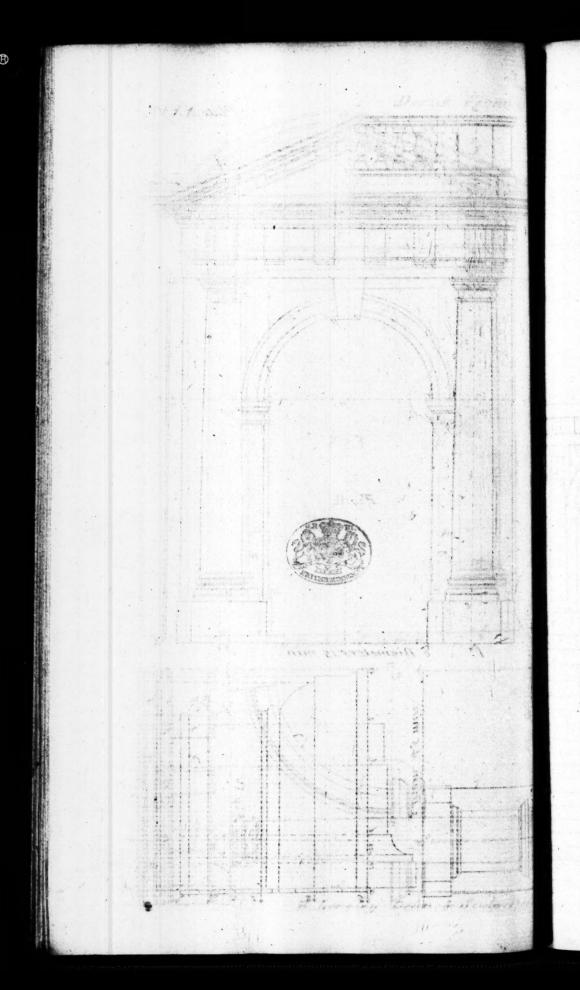




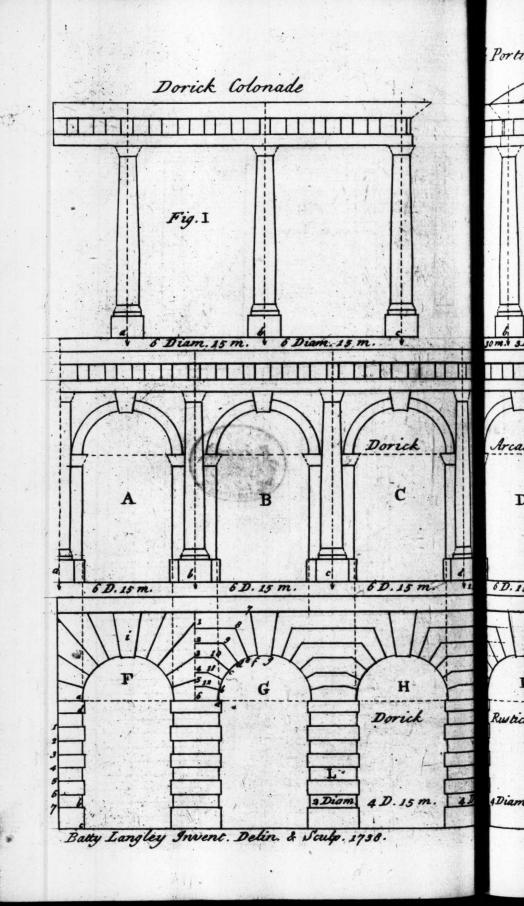


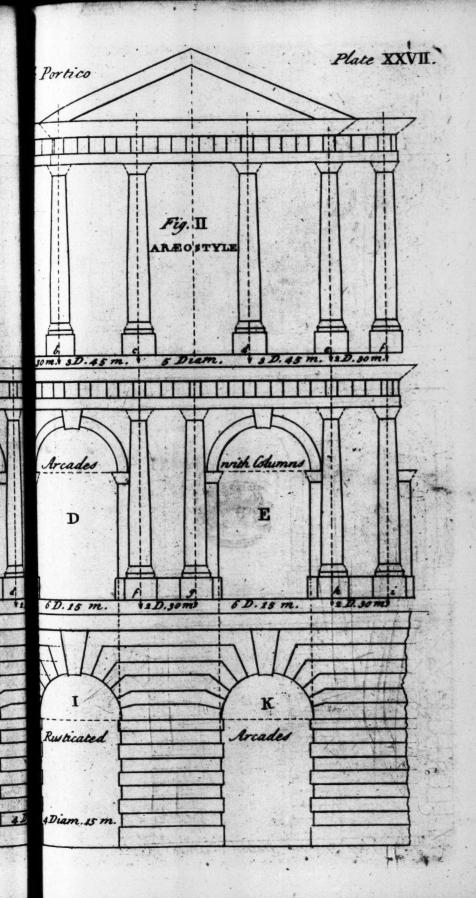
Dorick Frontisp B. Langley Delin. & Sculp . 175

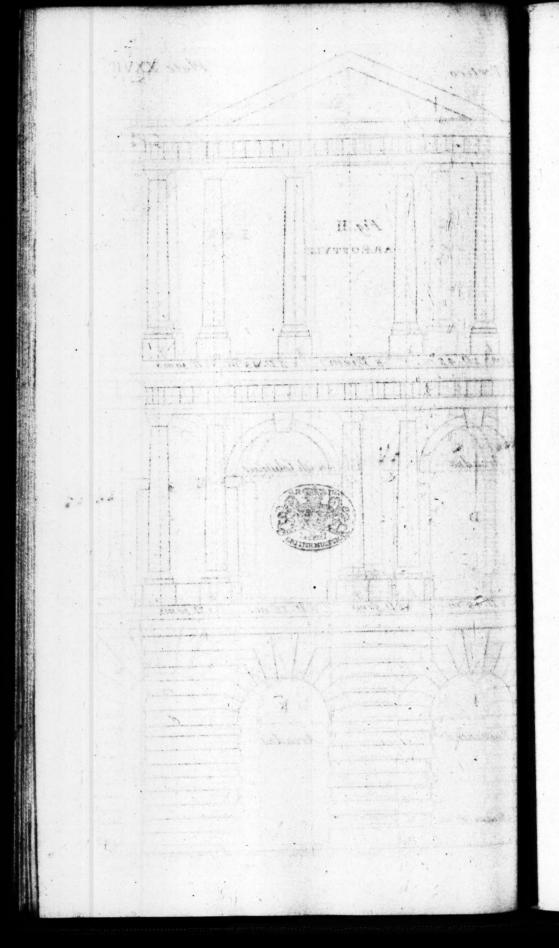




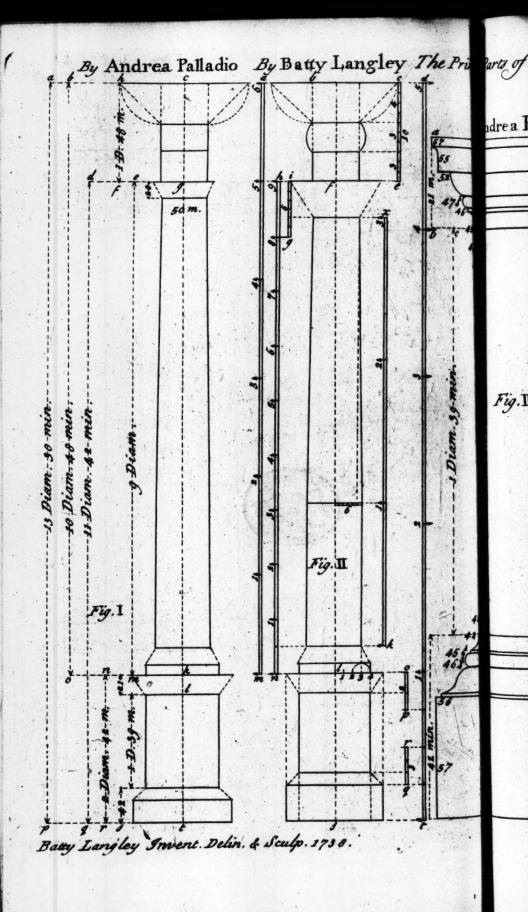
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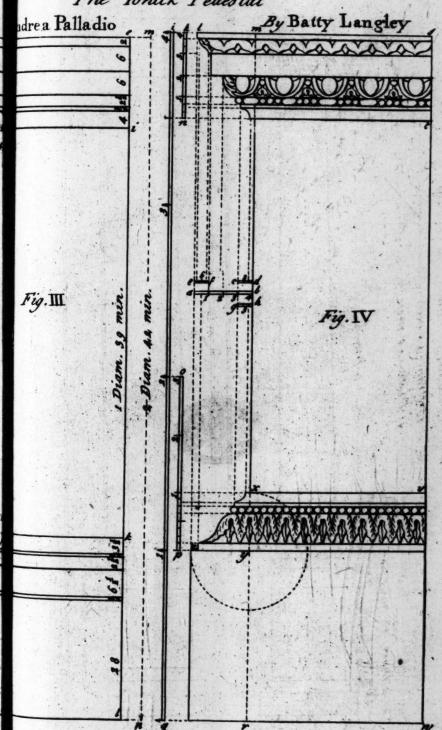


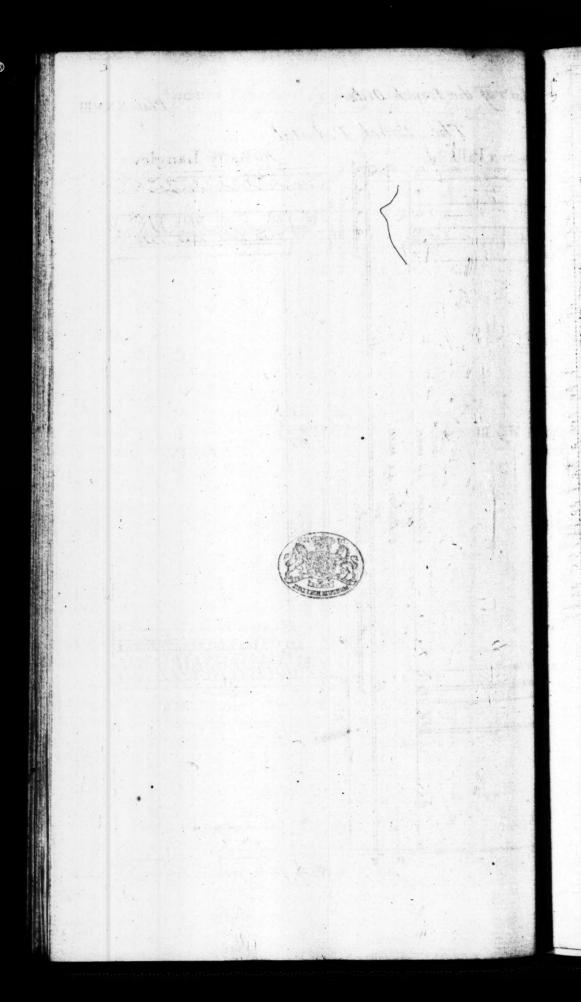


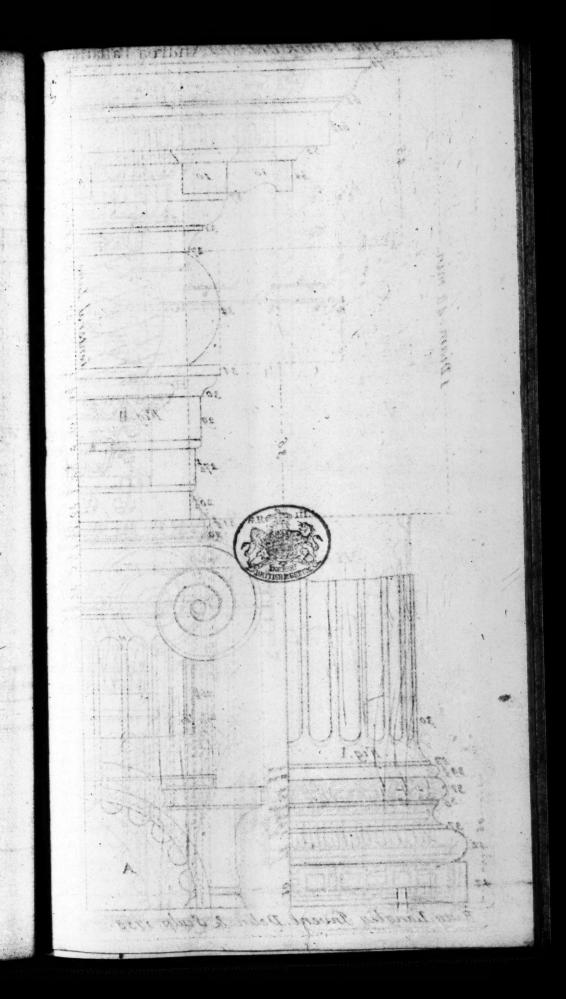
Andrea Palladio w than Shansley 22

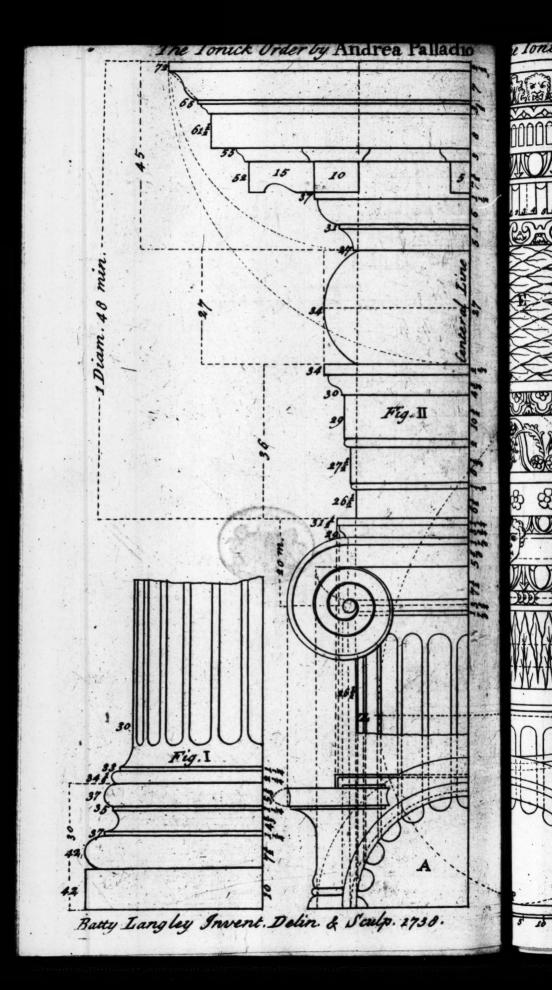


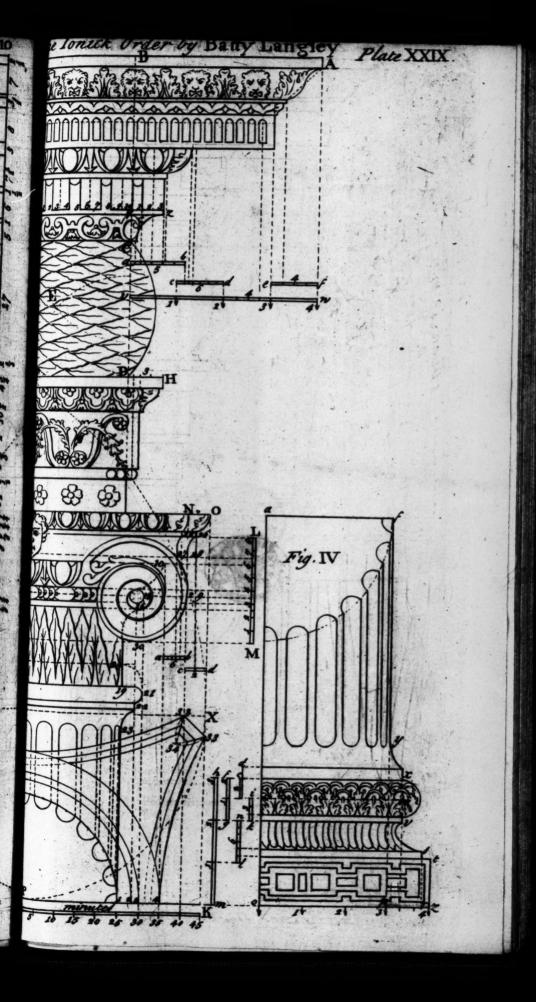
## The Ionick Pedestal

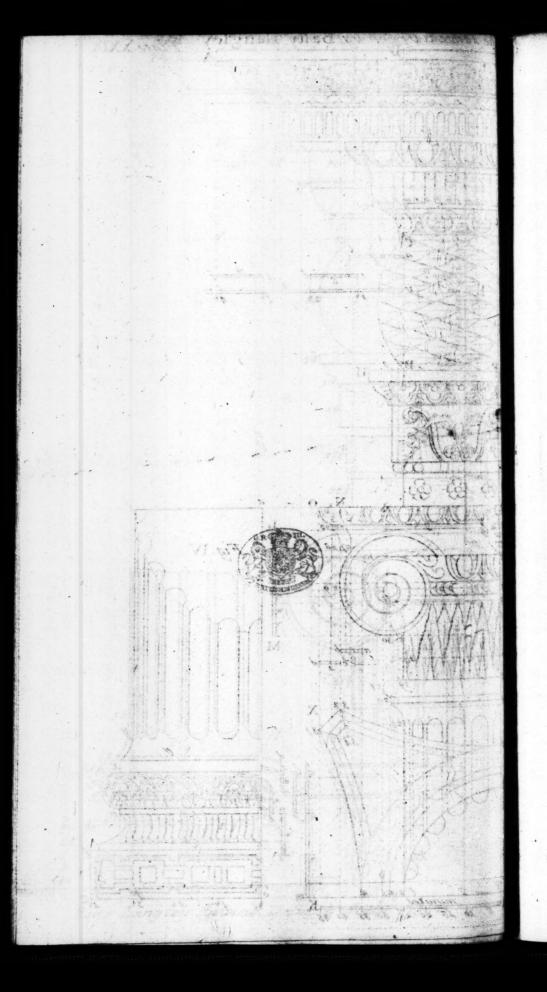


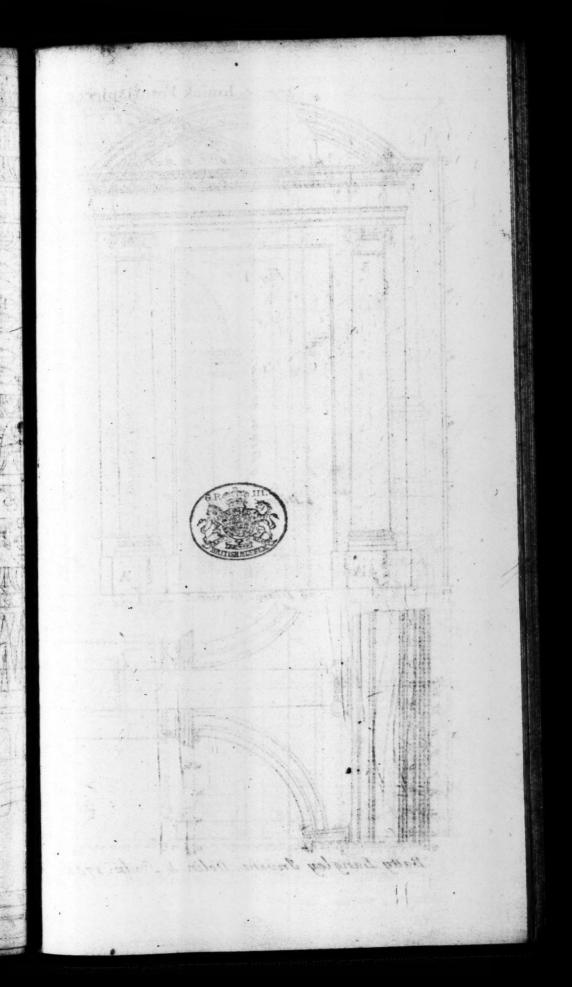


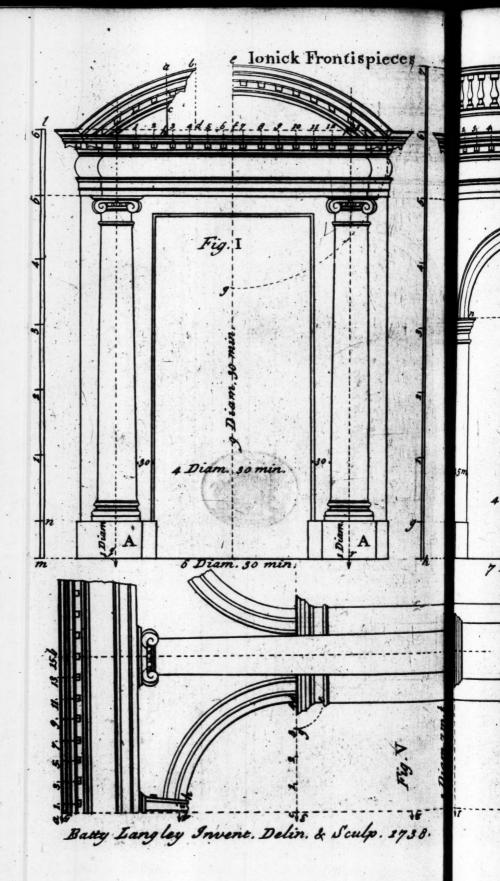


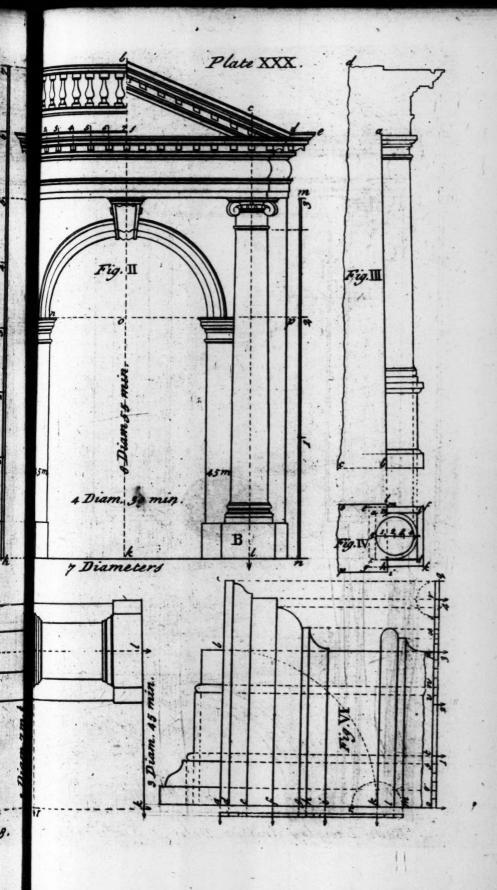


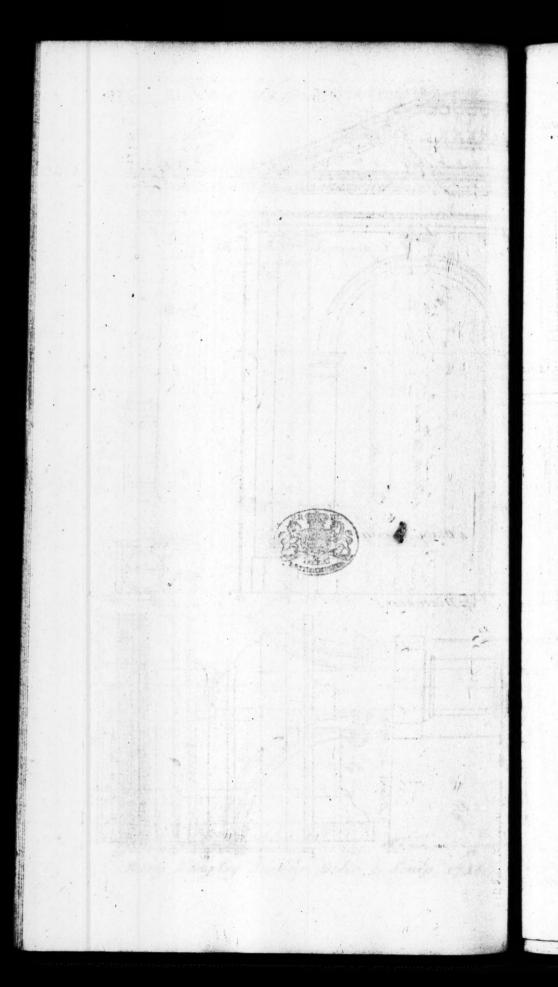




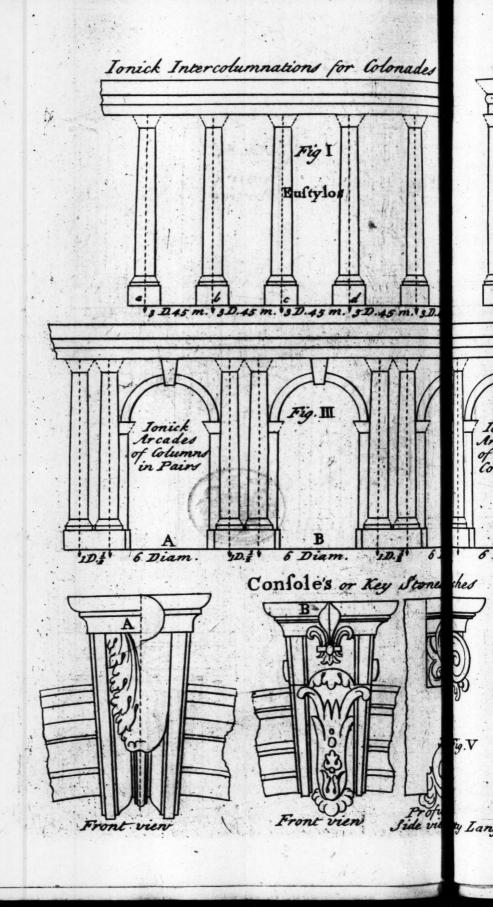


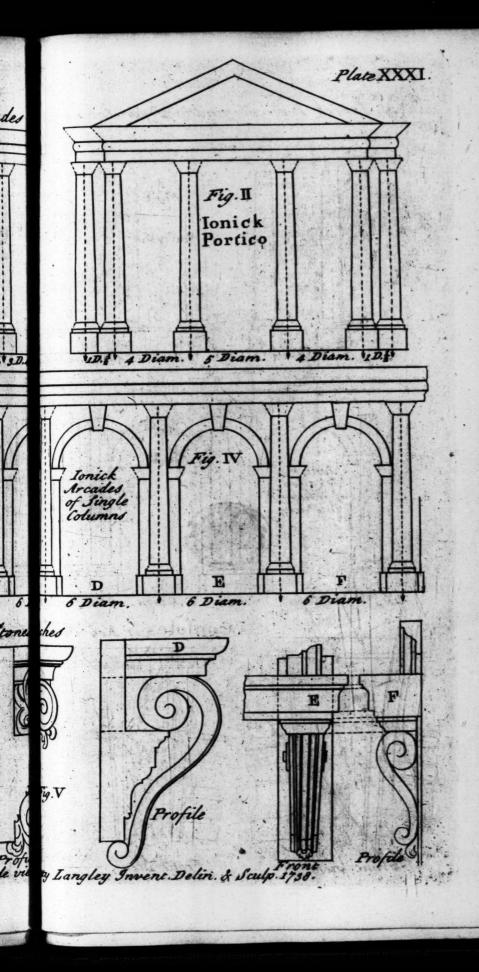






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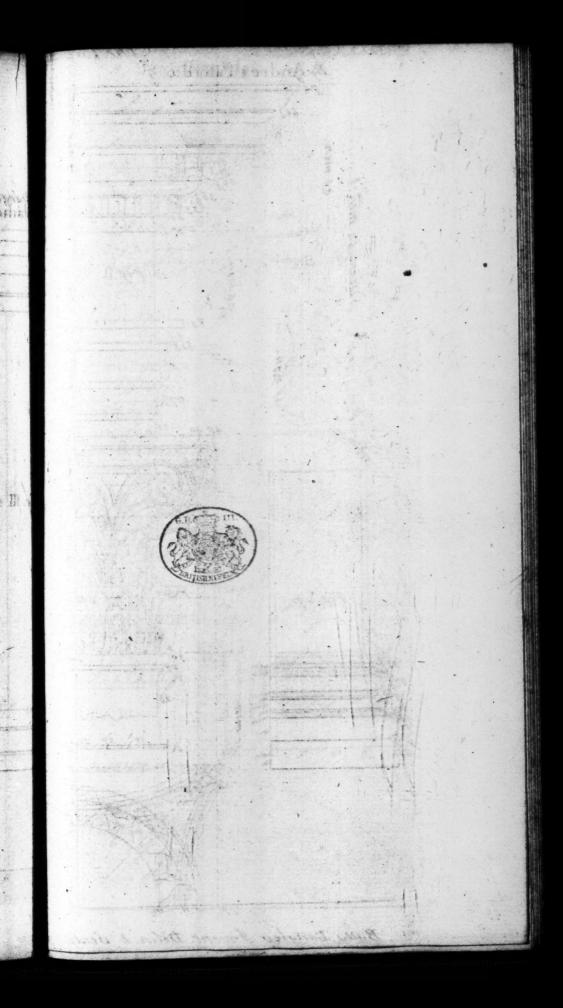
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Plate XXXII destal by Orina Andr The Corinthian Pedestal by Betty Langley Ш Fig. IV

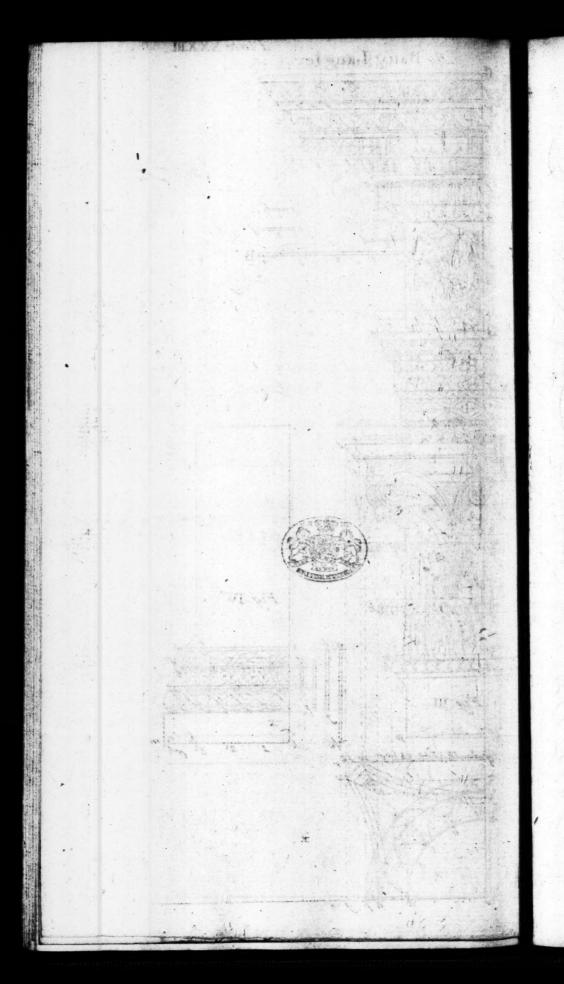
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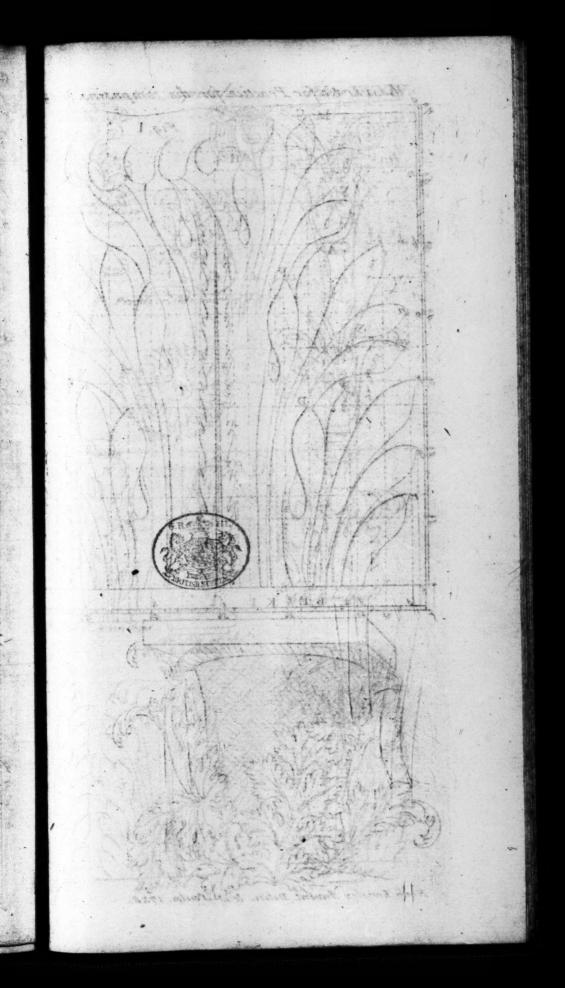
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By Andrea Palladio 26 Fig II Batty Langley Invent. Delin. & Soulp. 1

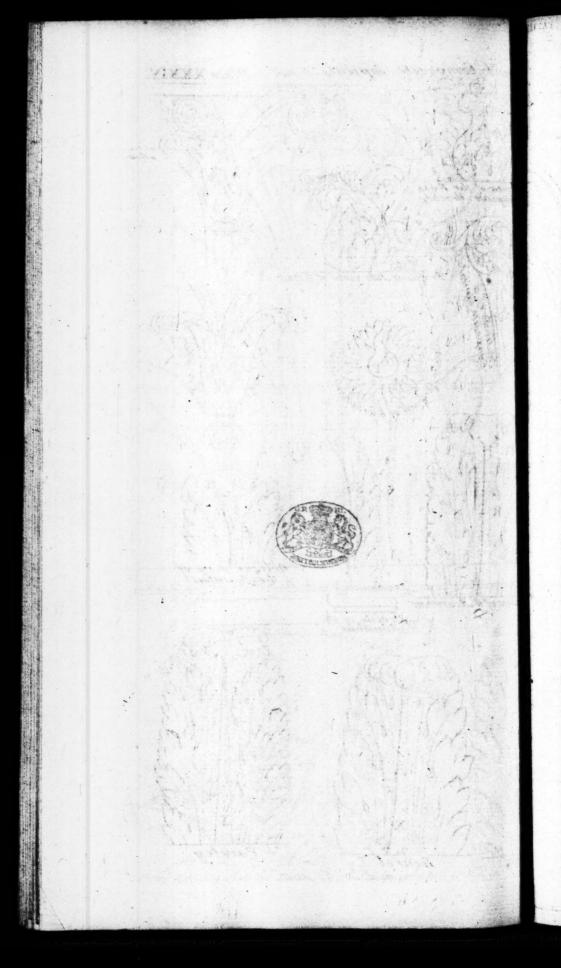
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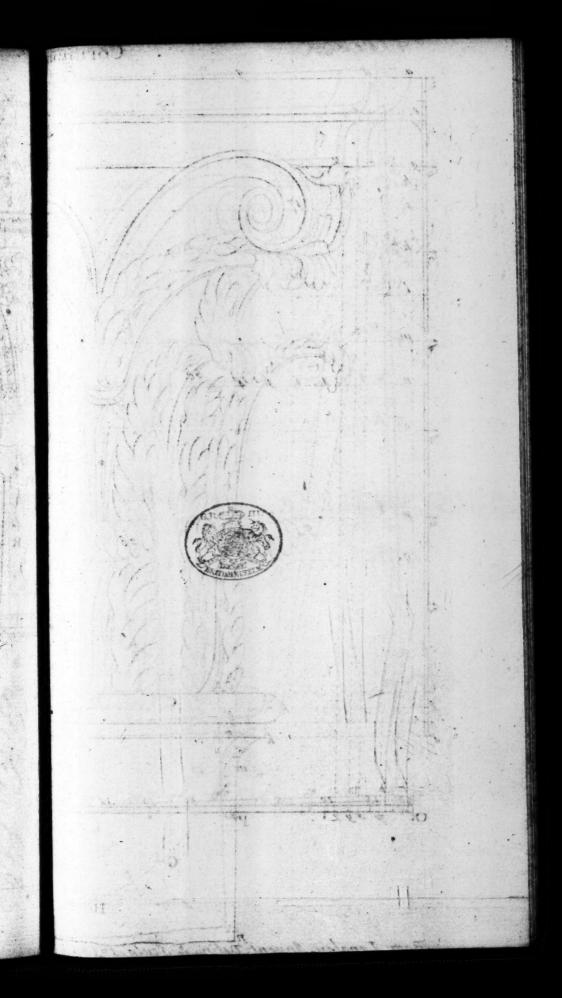


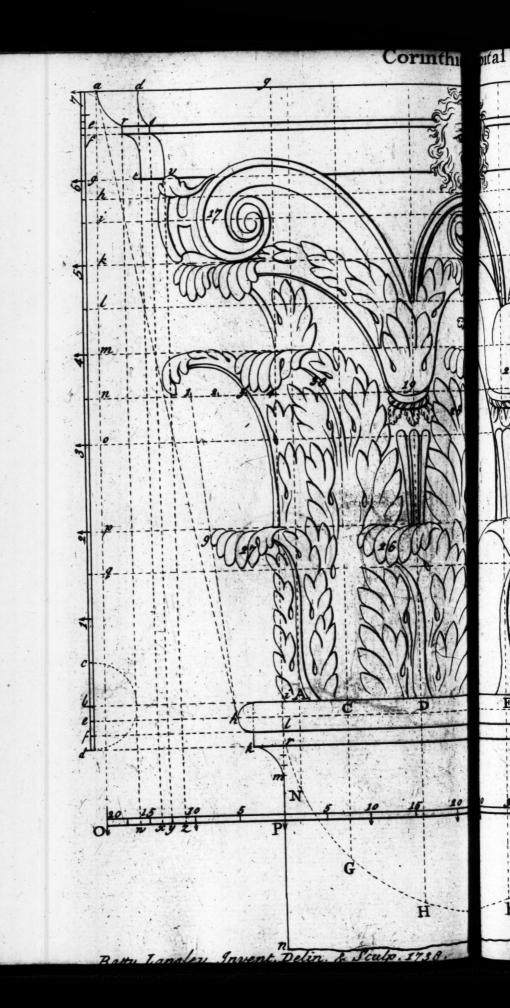


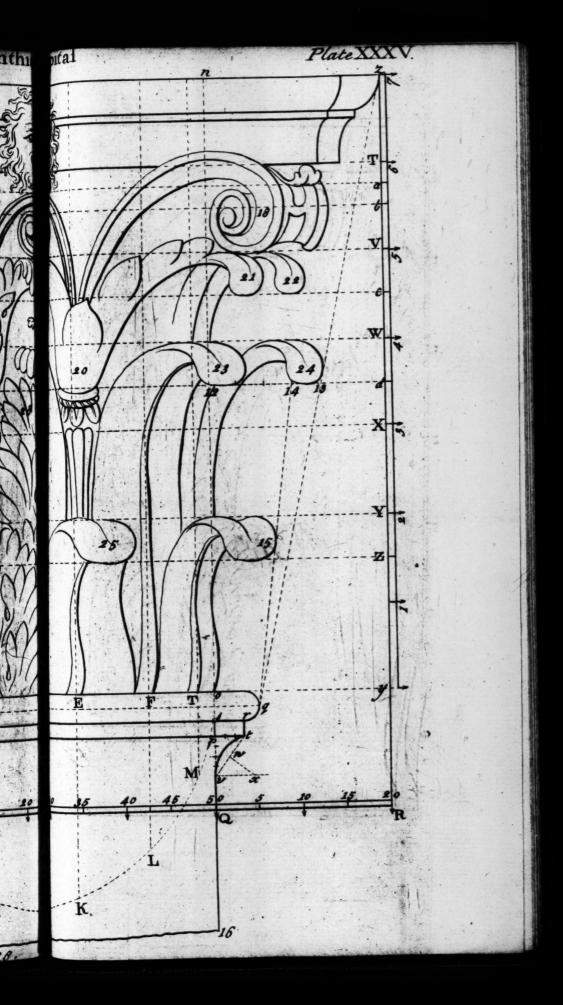
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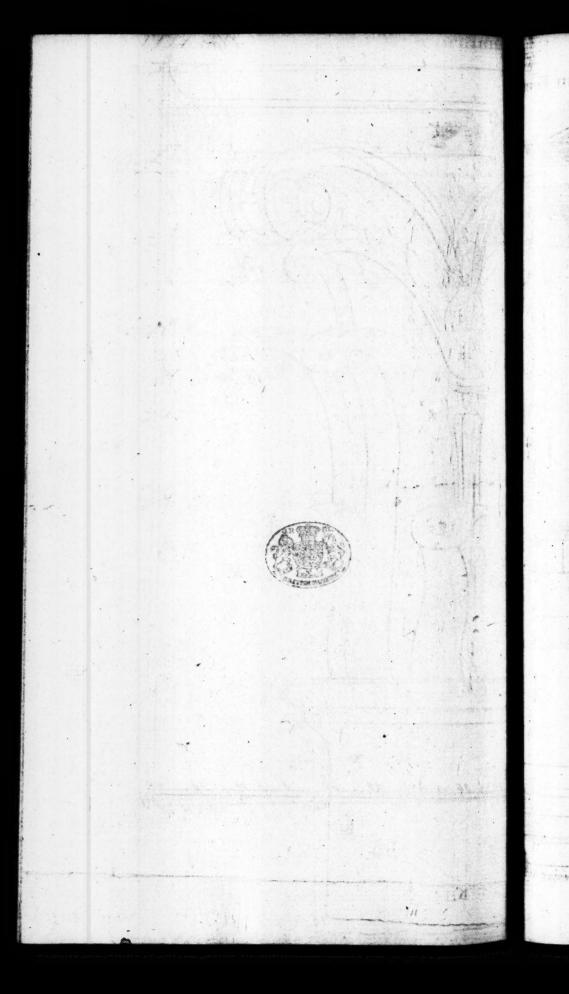
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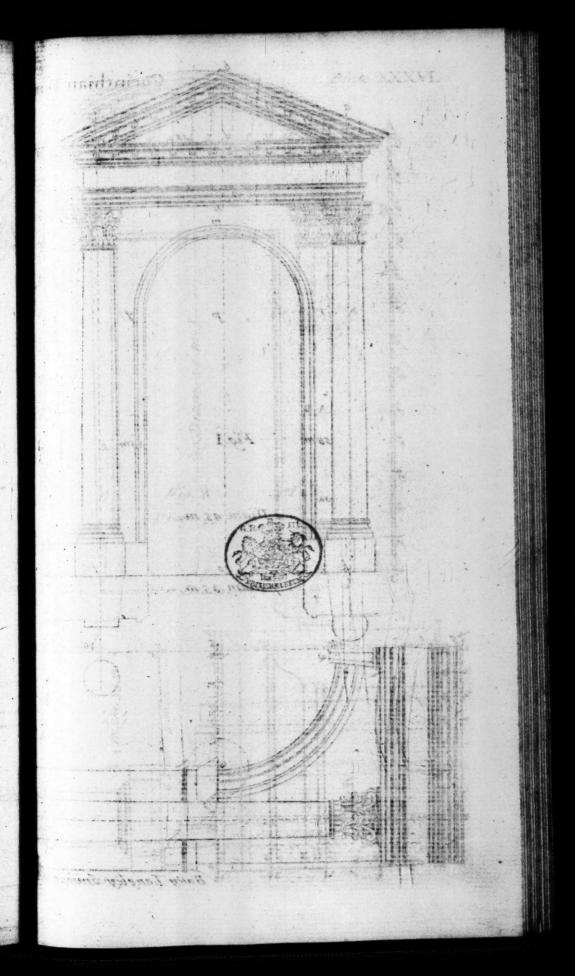


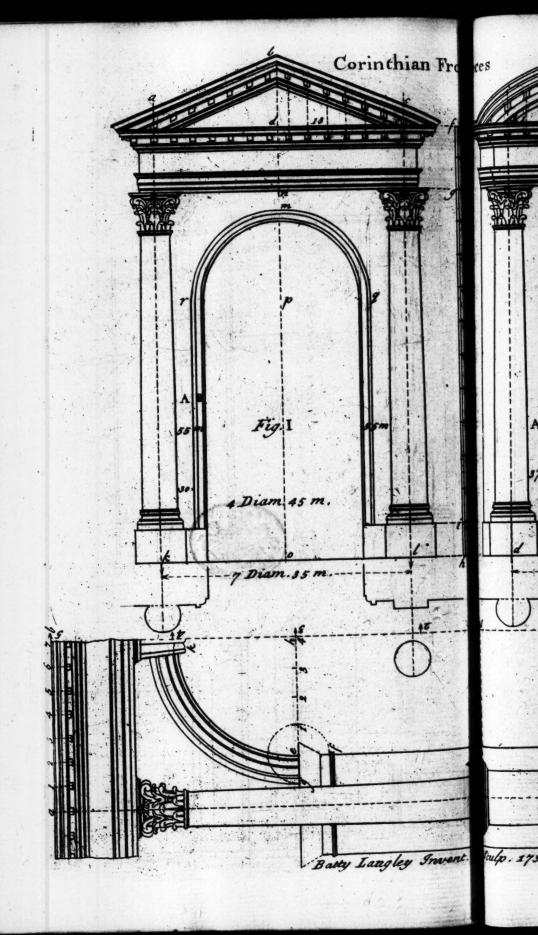


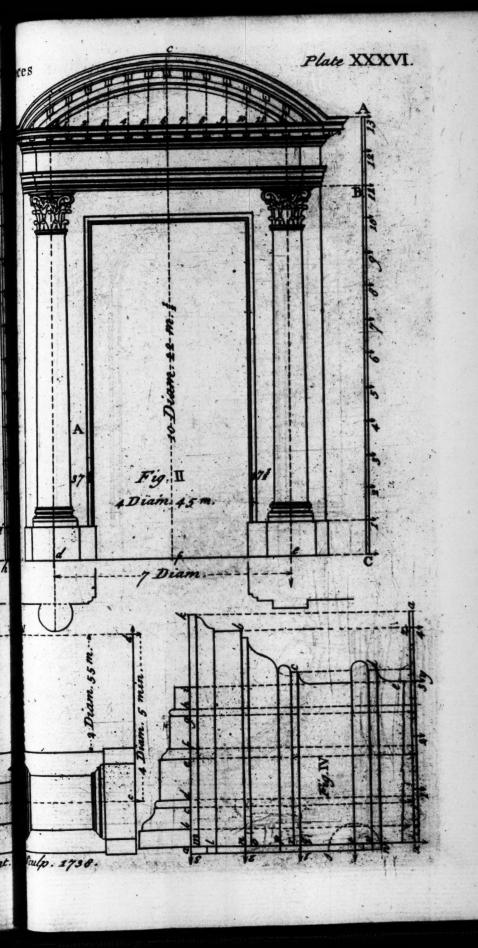


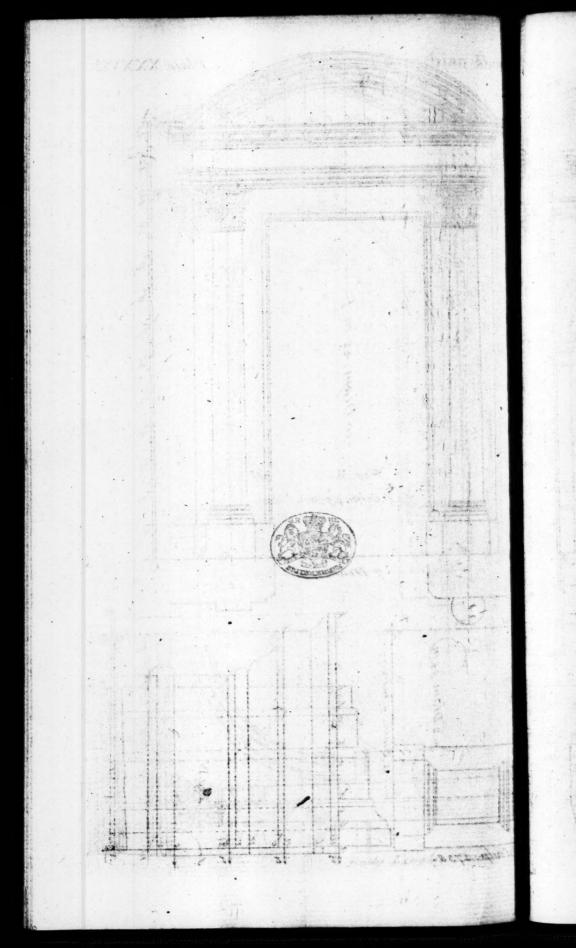


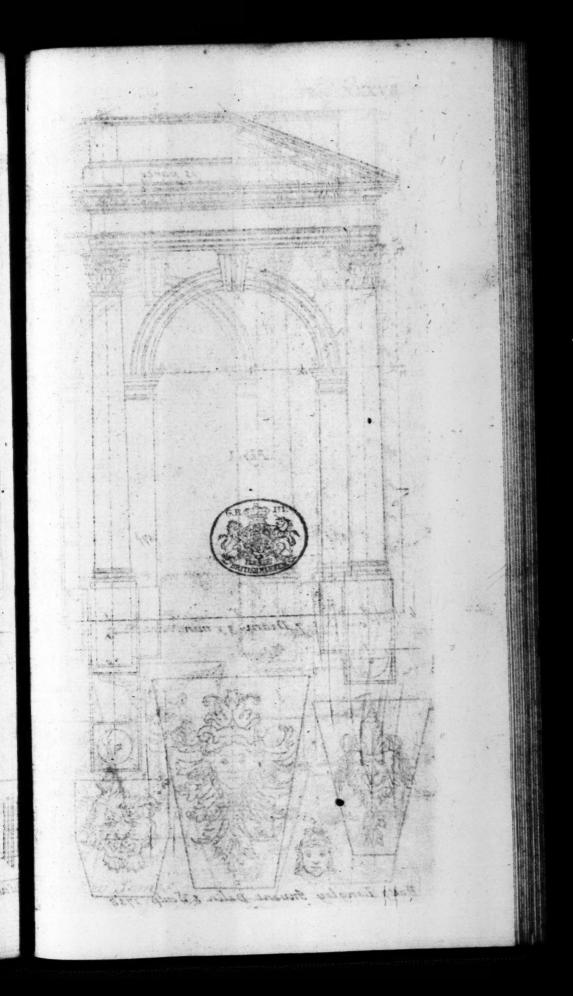


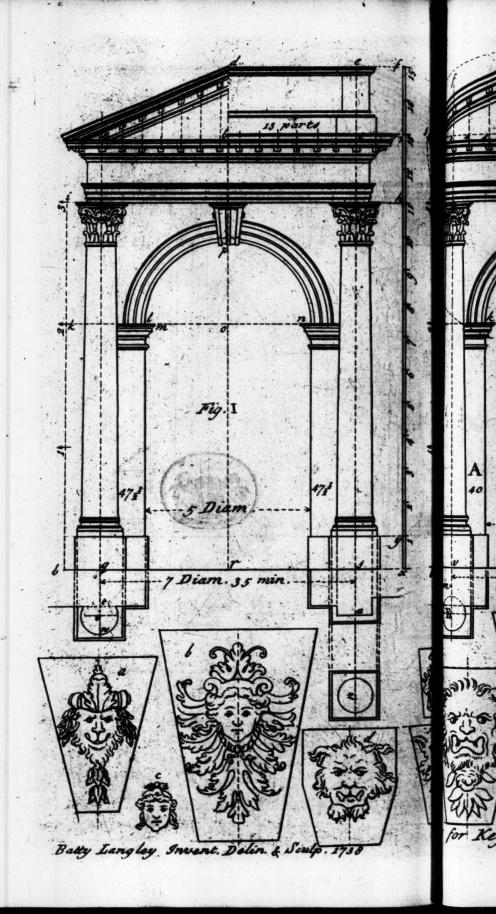


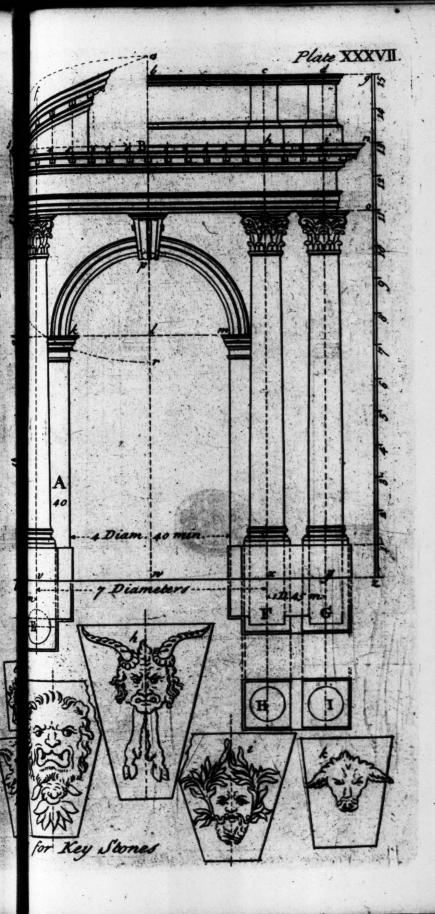


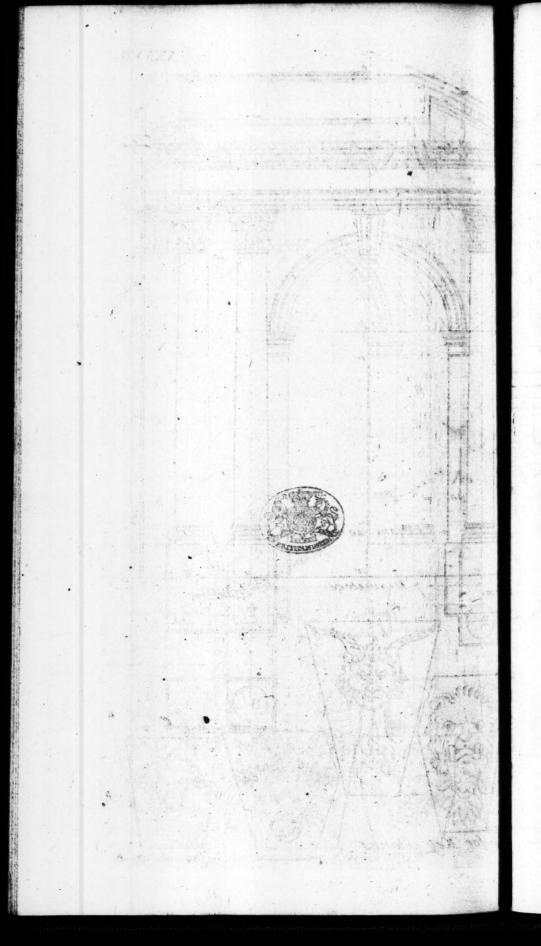


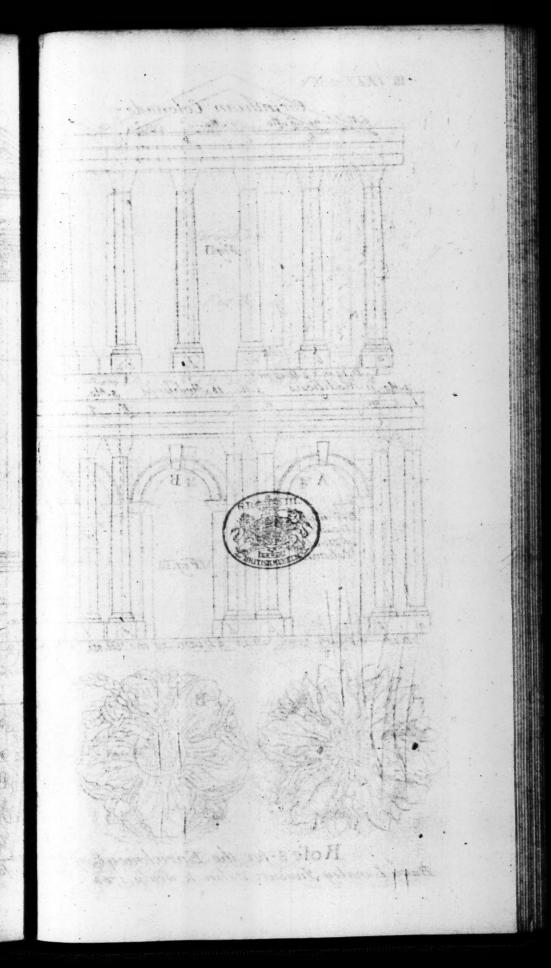


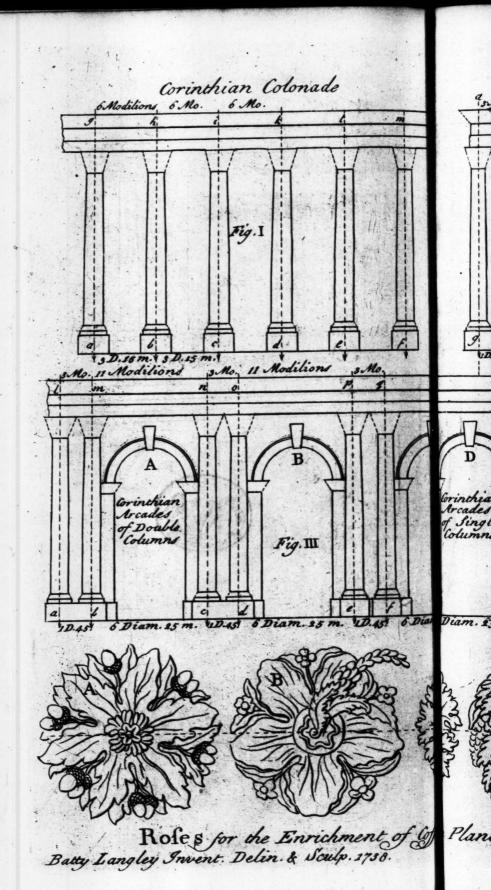


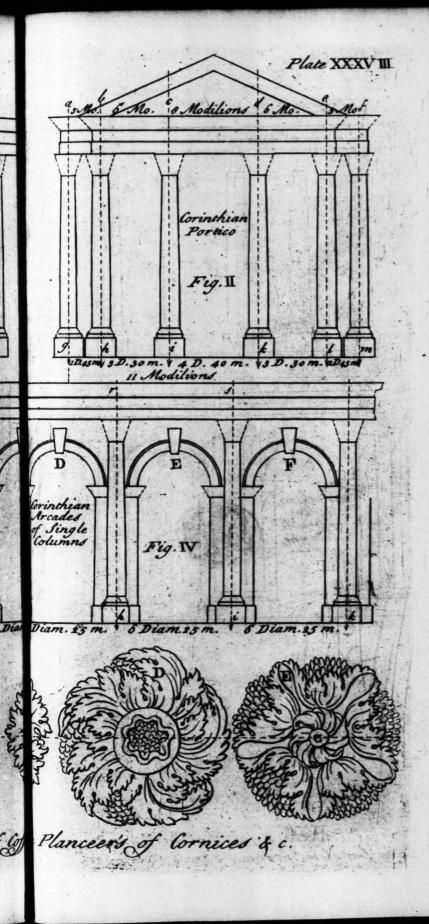


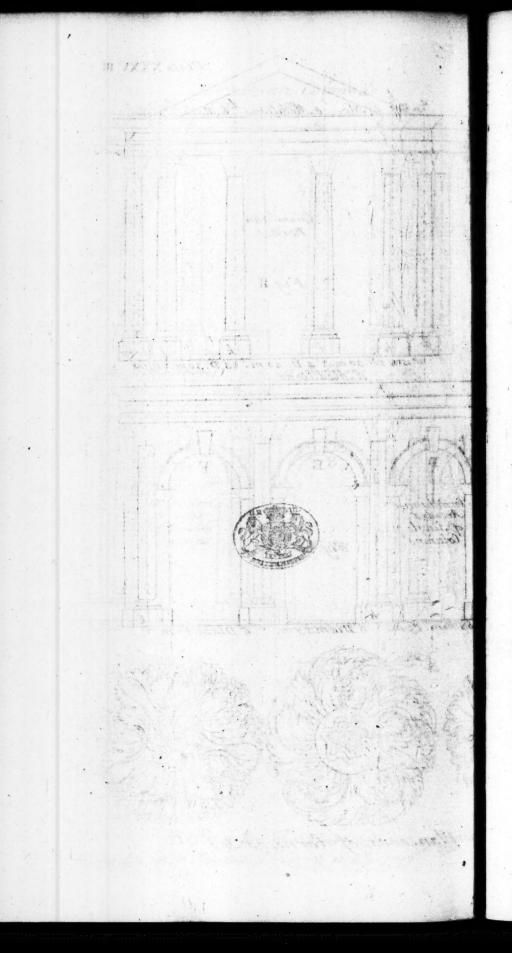


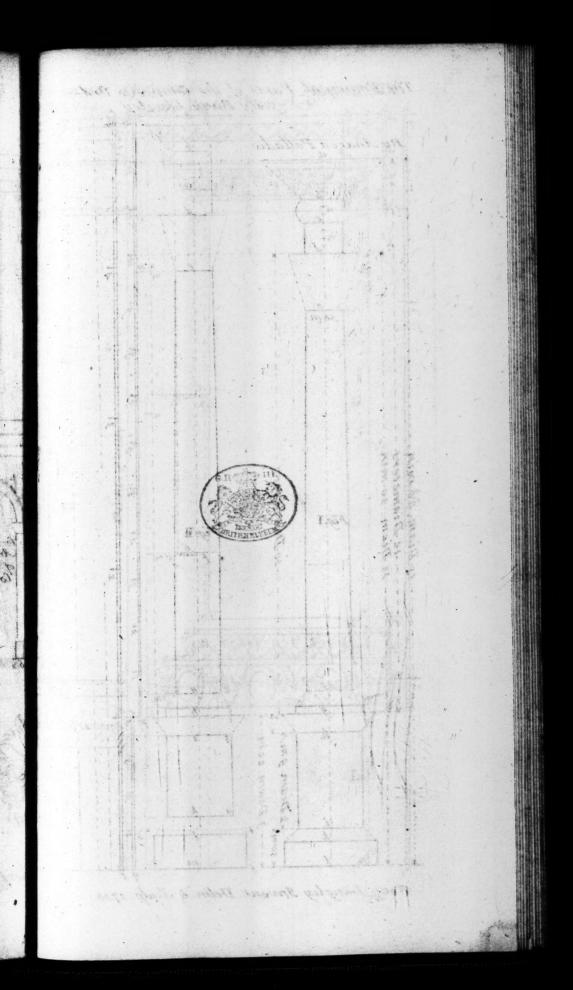


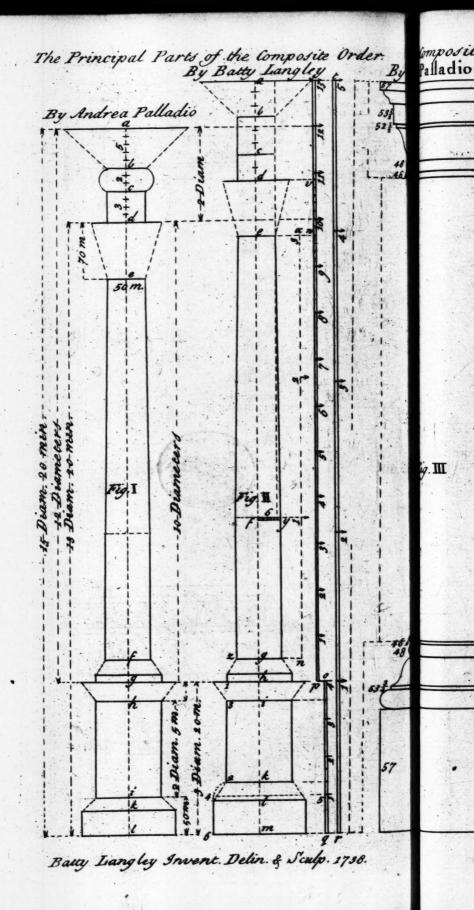






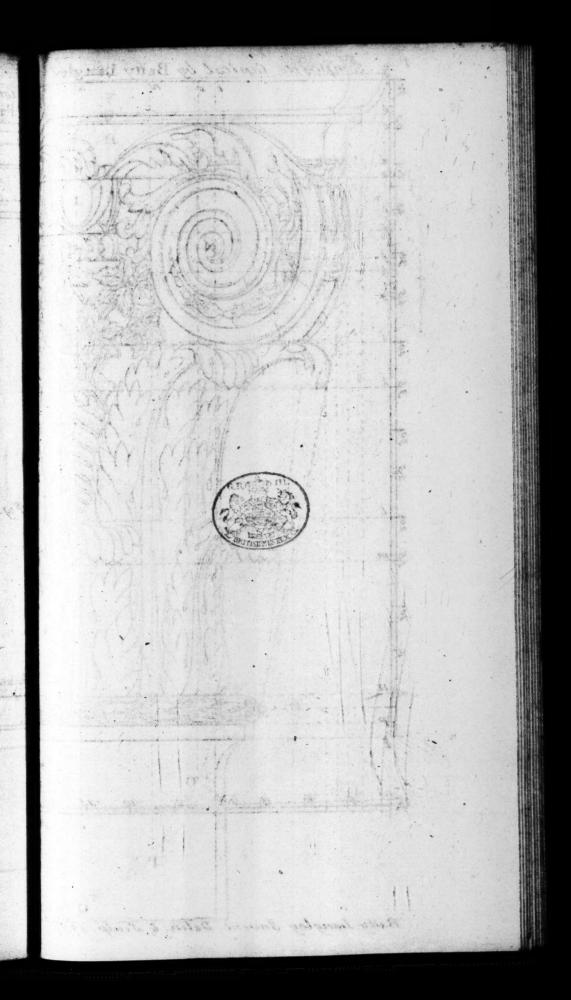


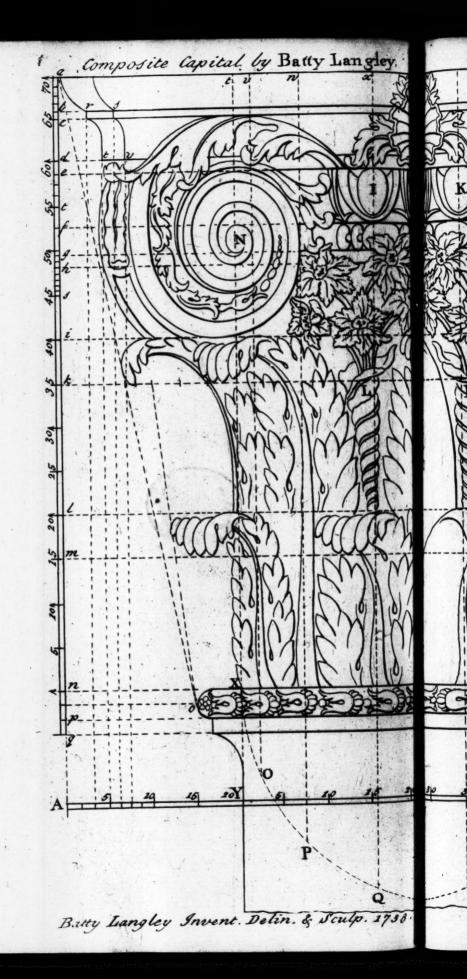


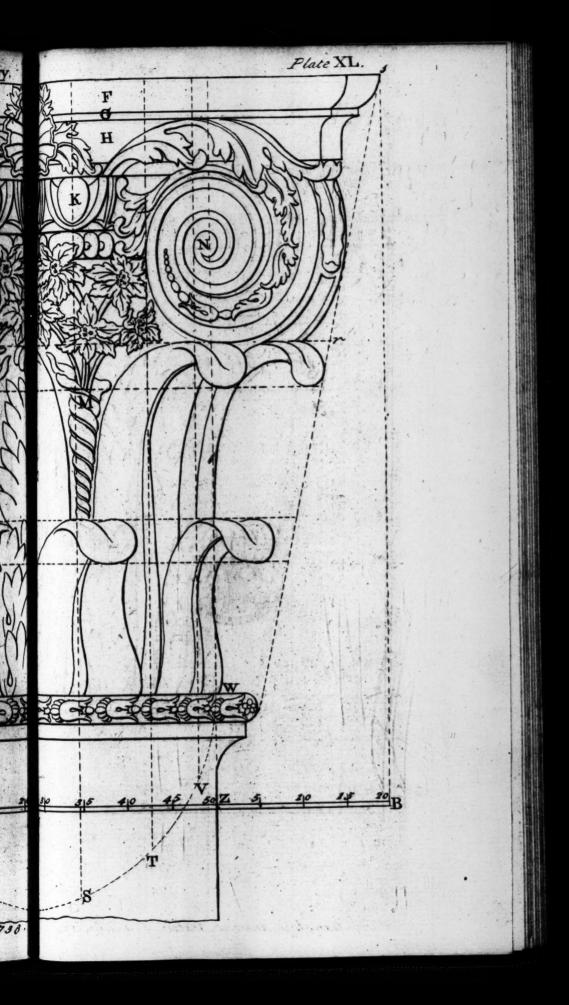


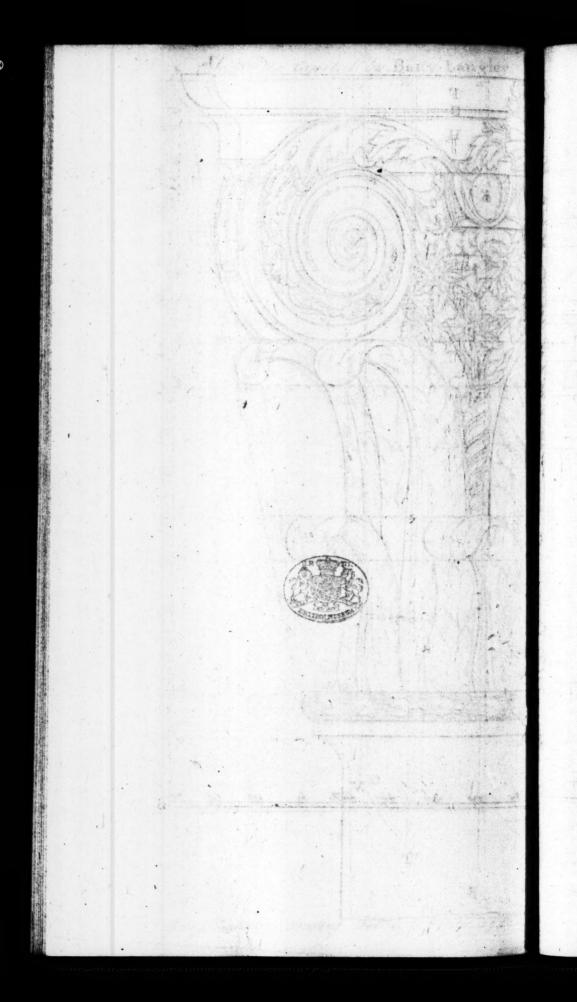
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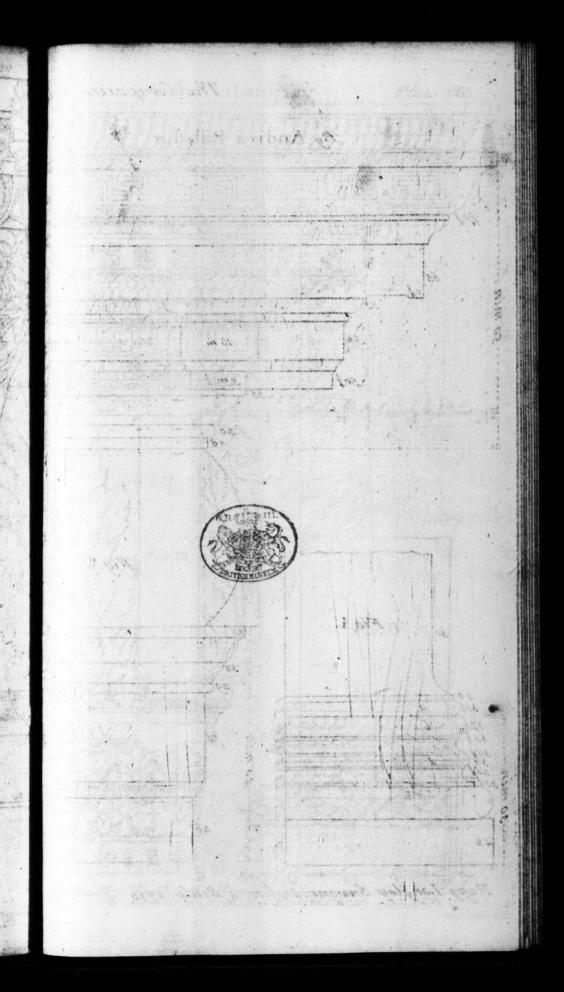
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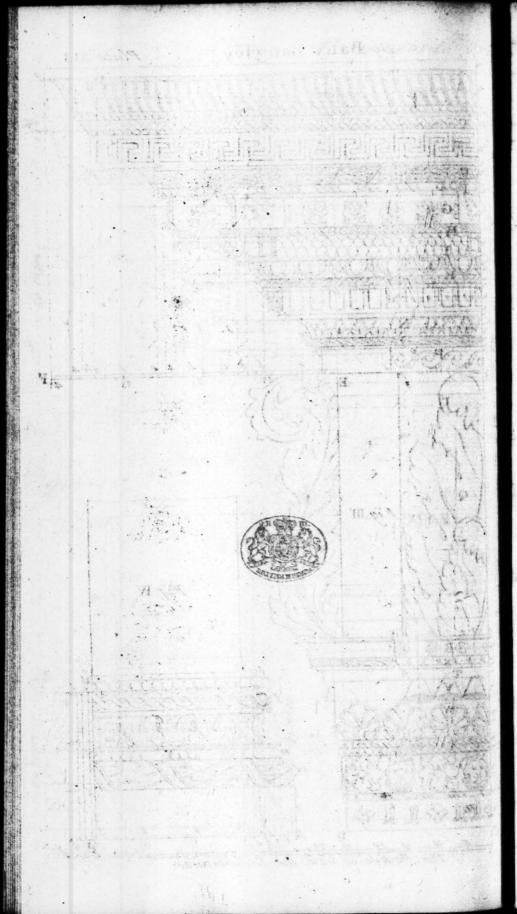


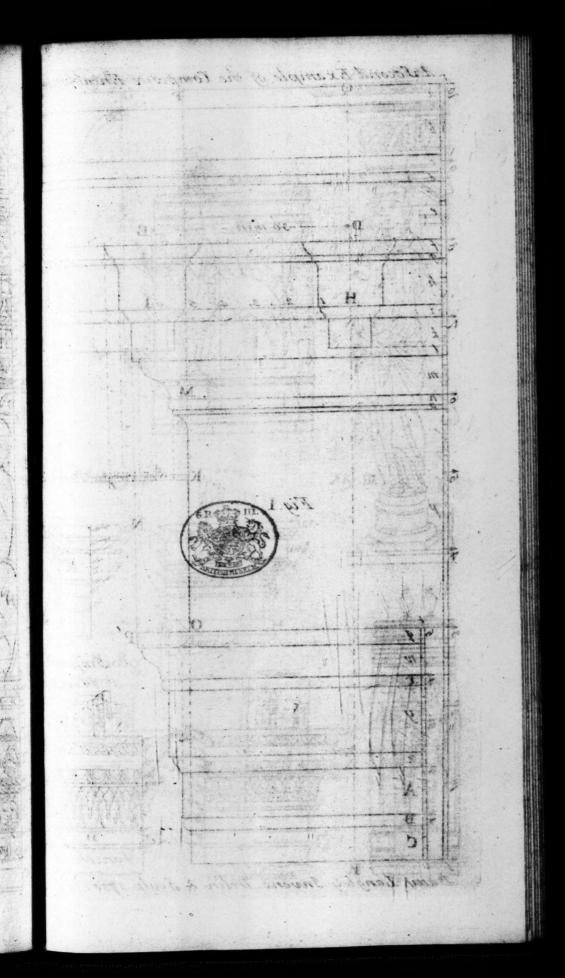


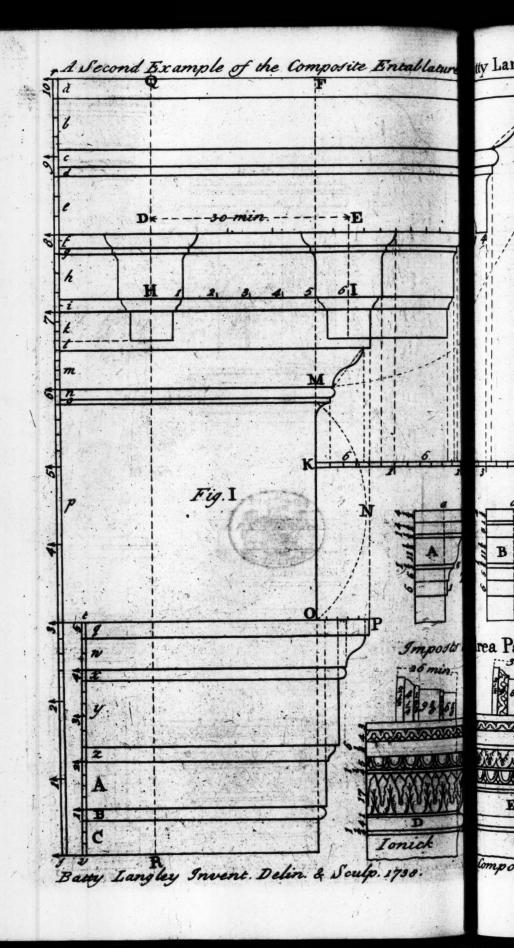


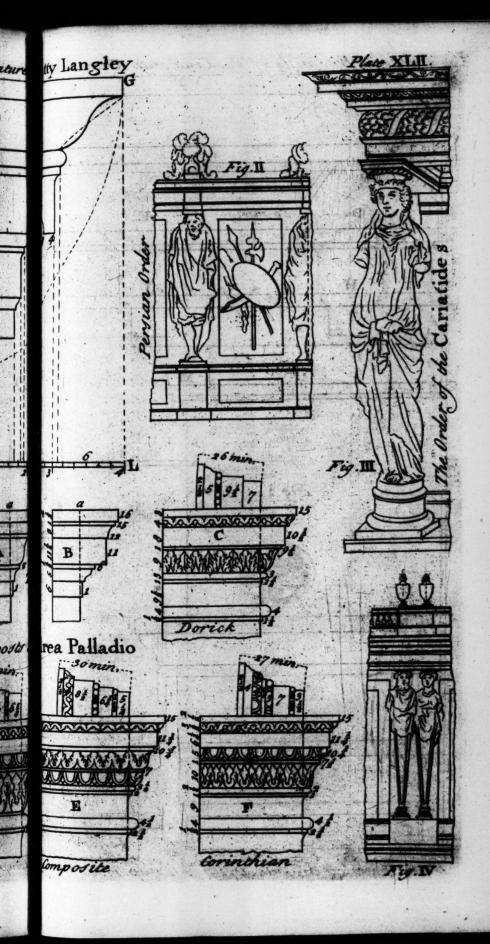


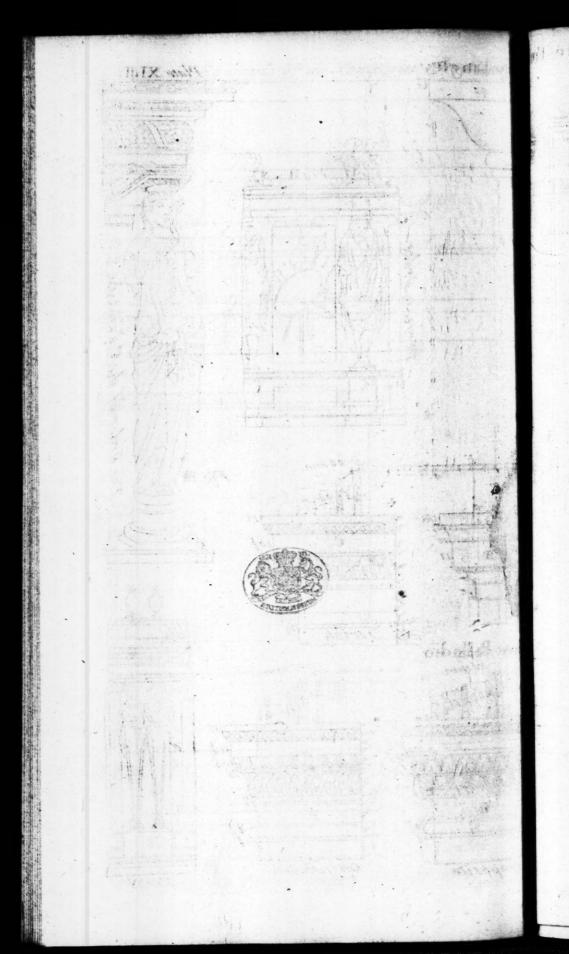
By Batty Langley Plate XII. Fig. IV

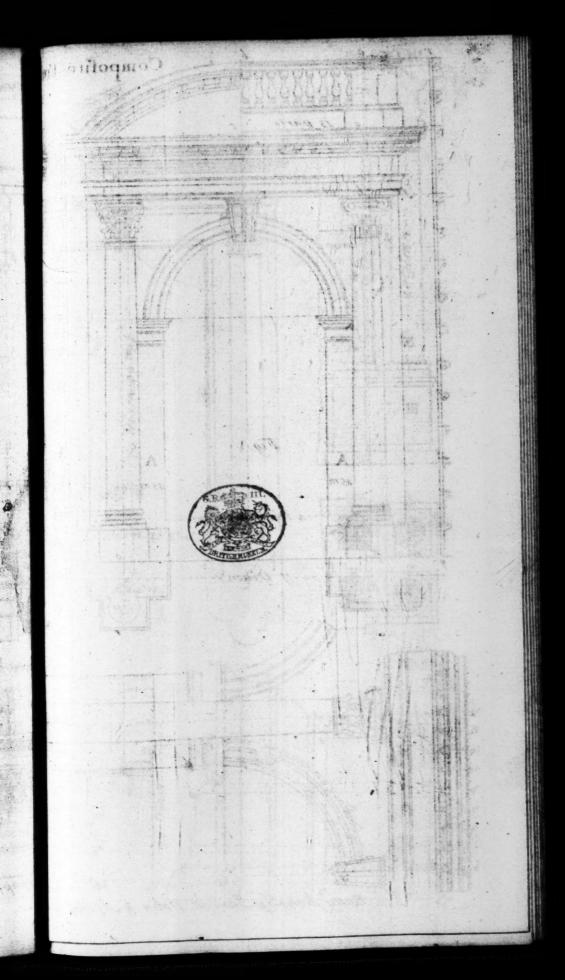




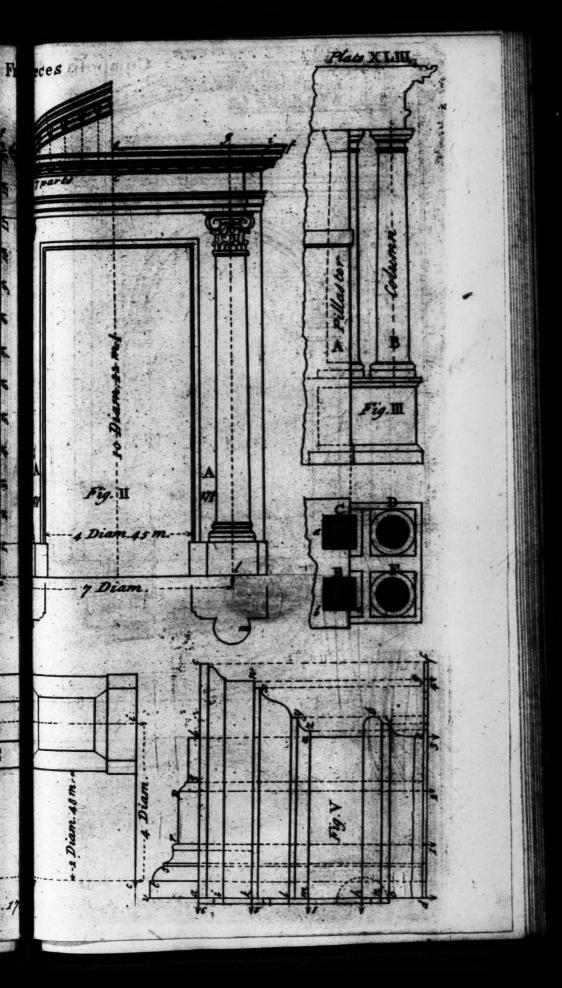


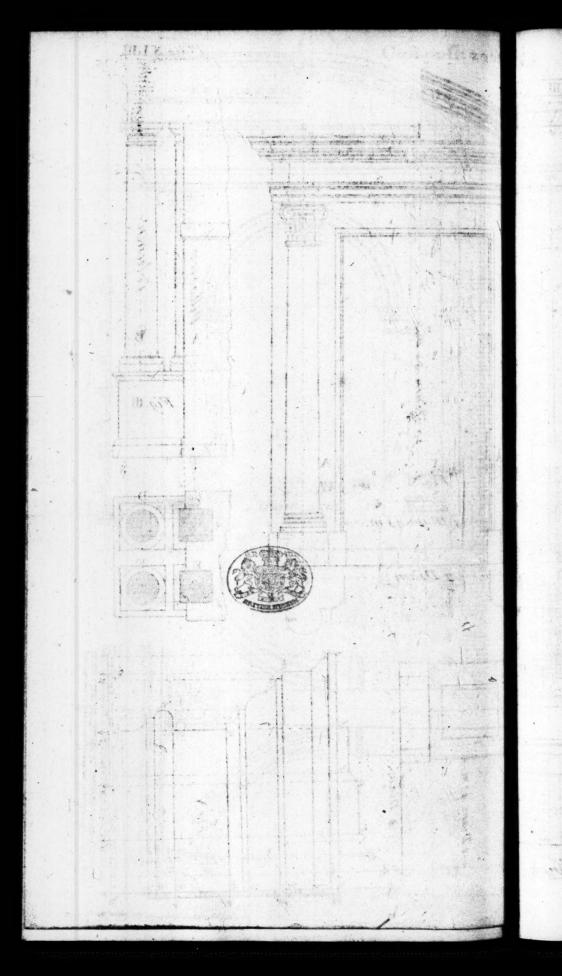


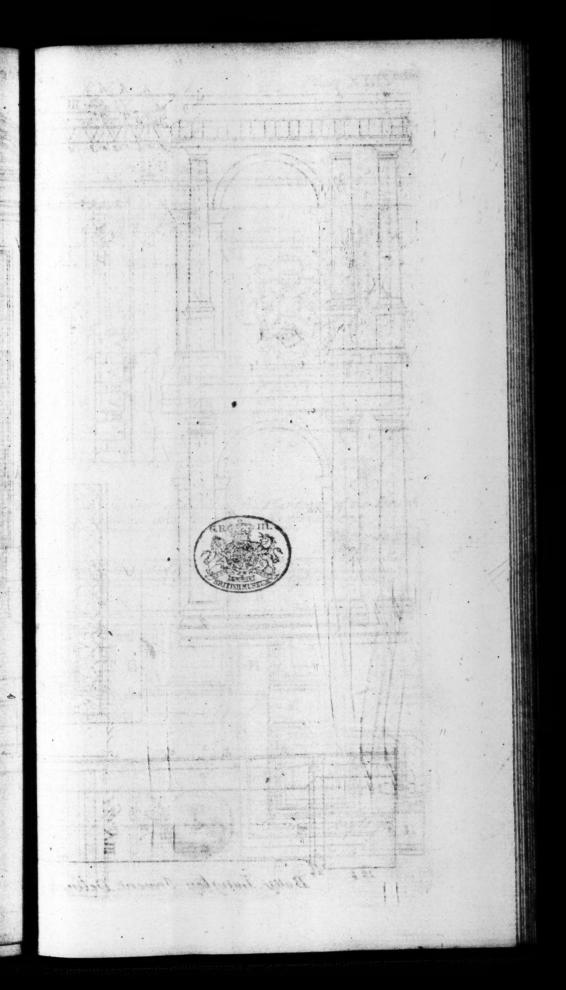


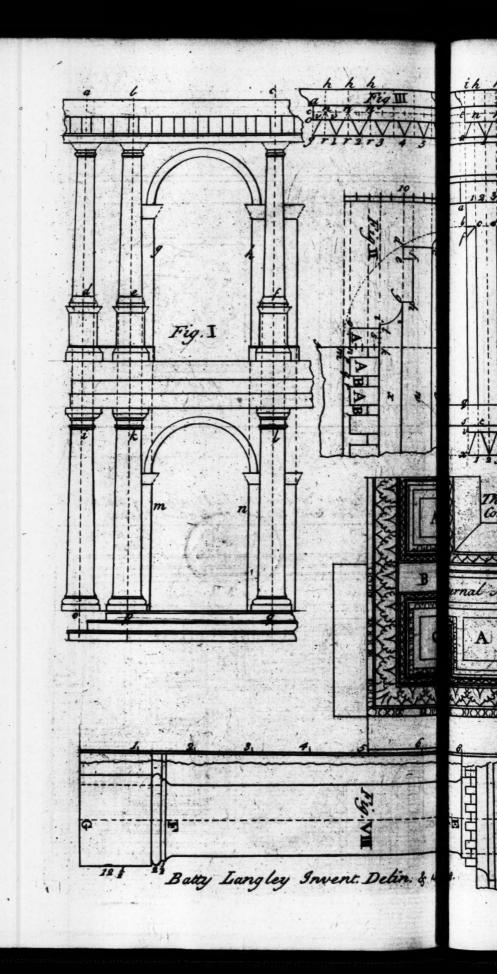


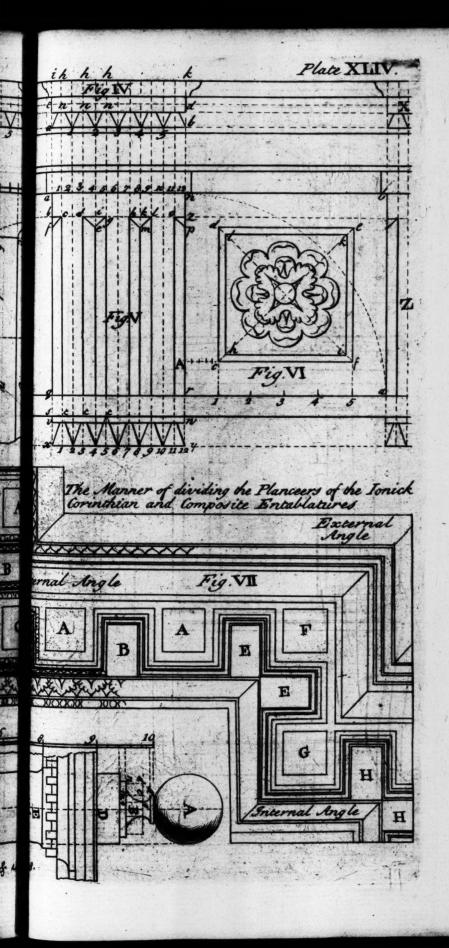
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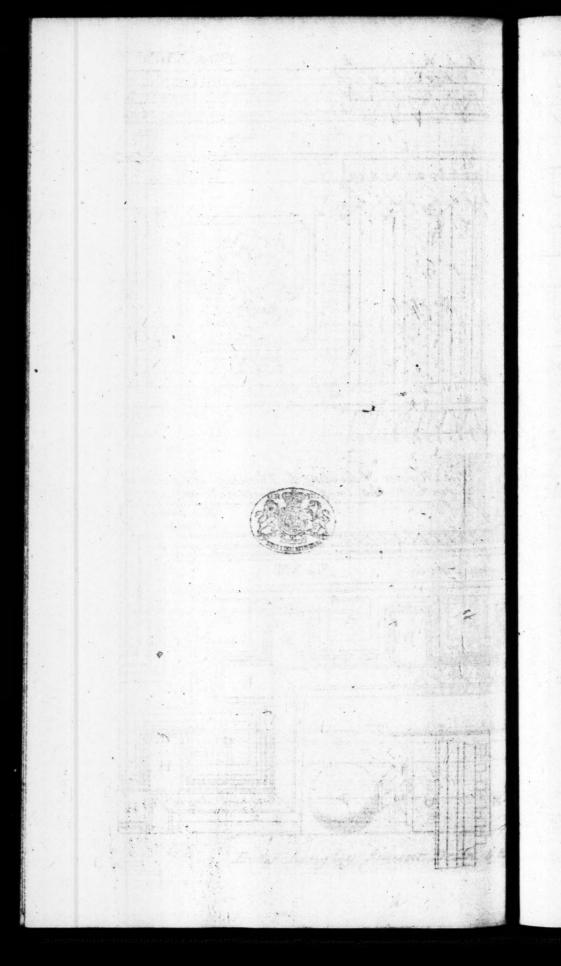


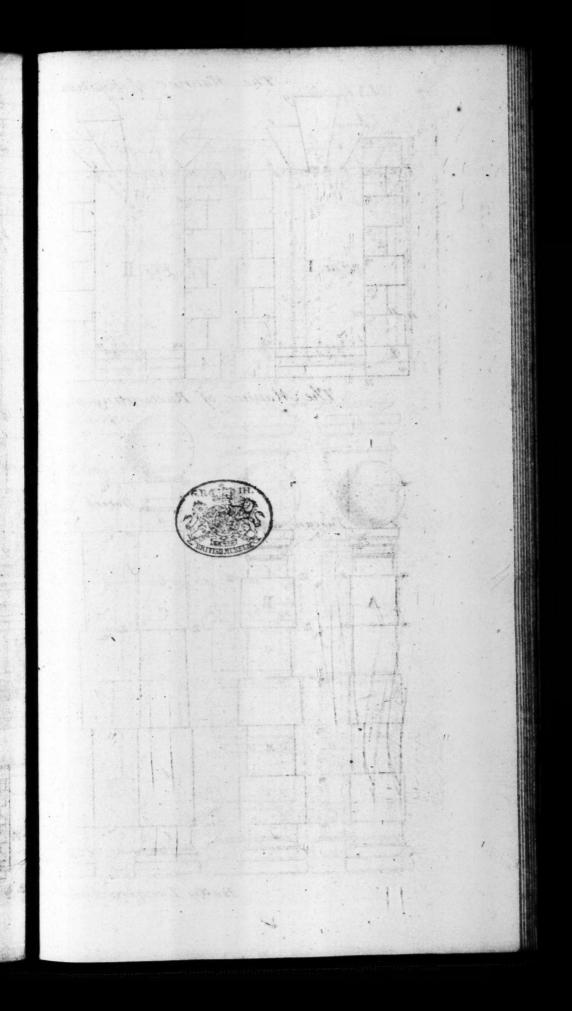


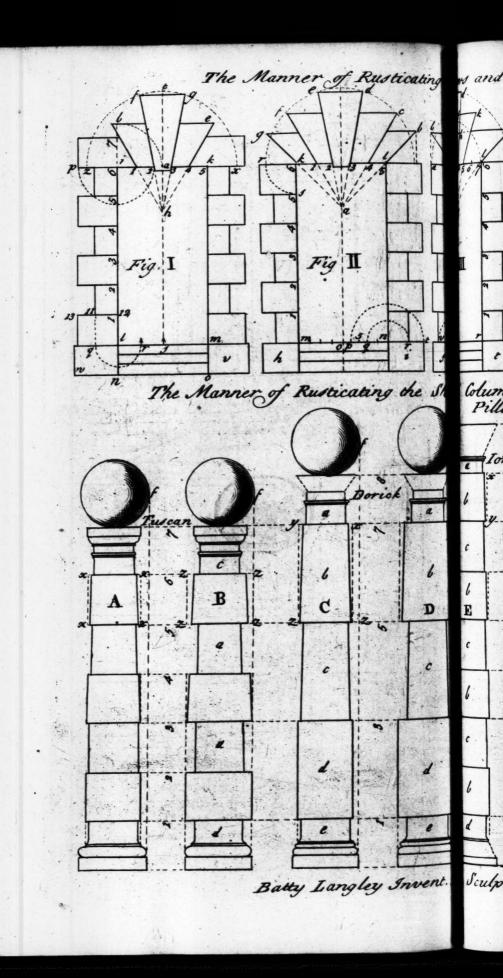


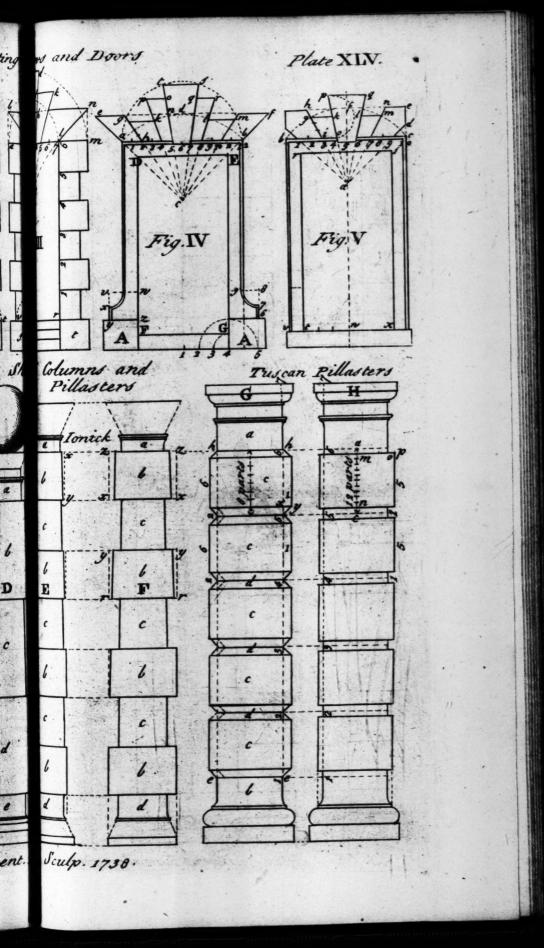


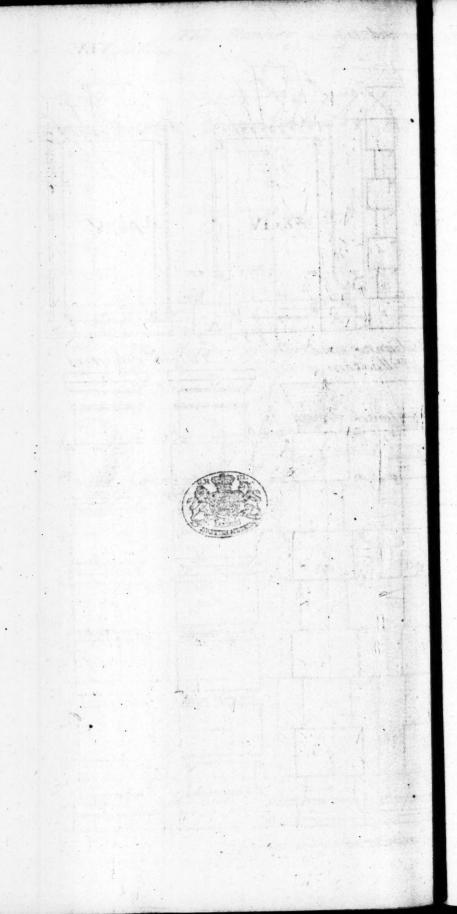












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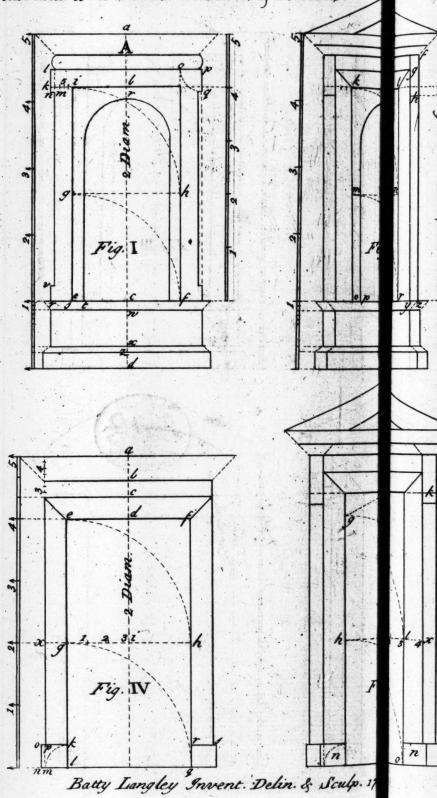
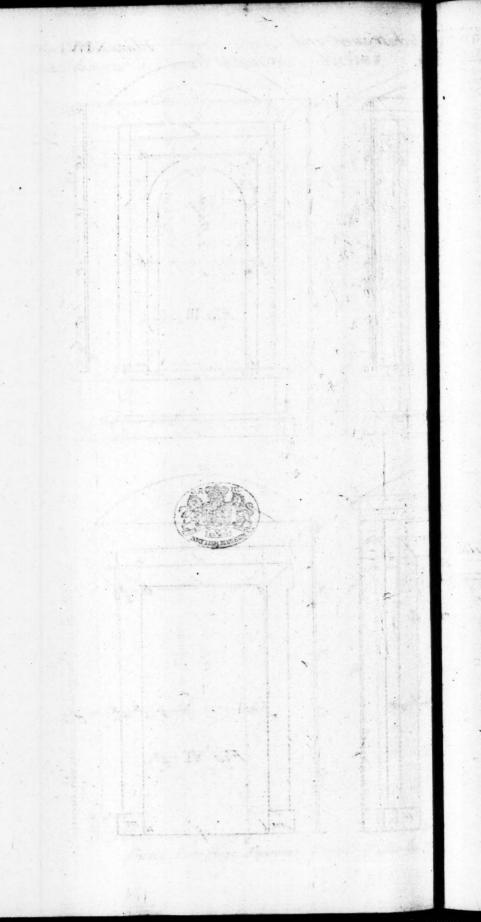
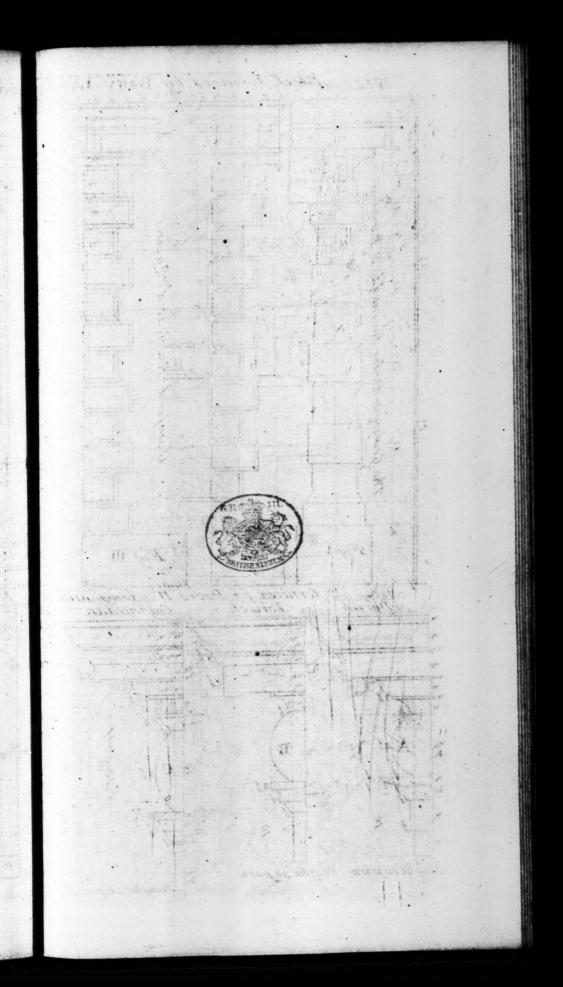
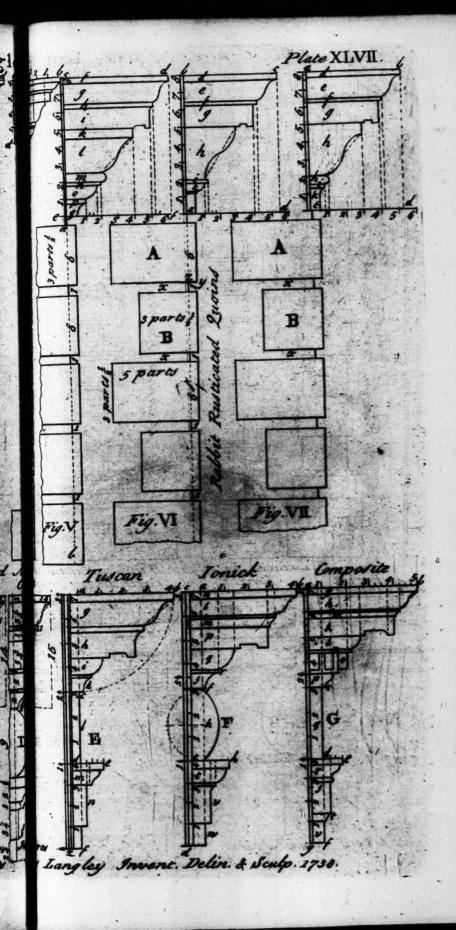


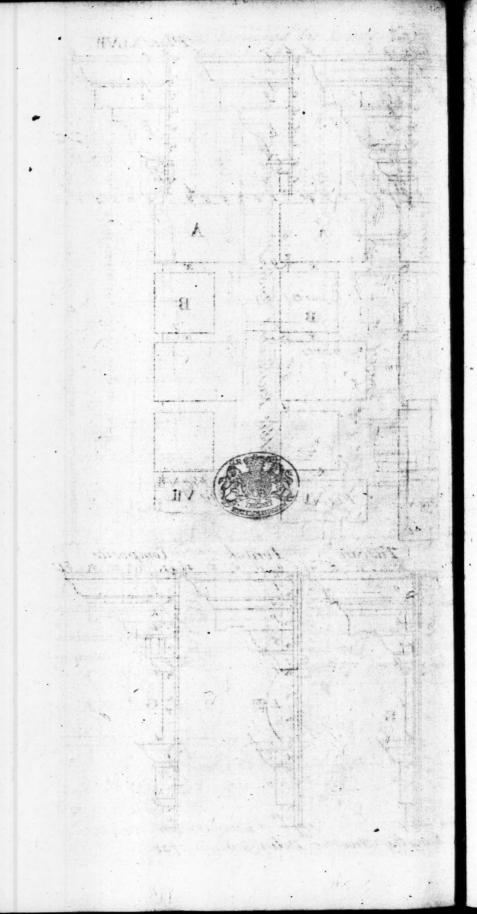
Plate XLVI.





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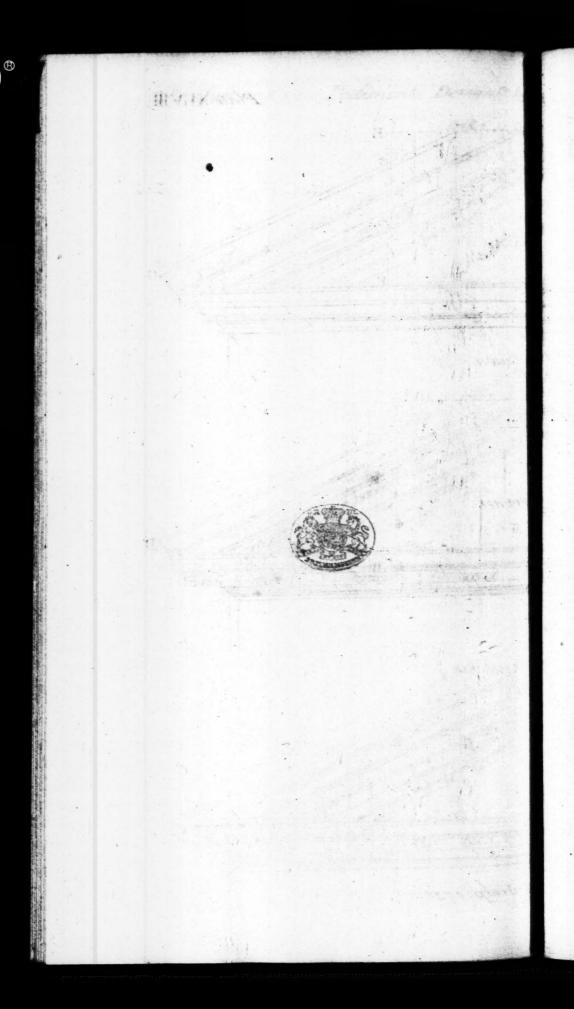


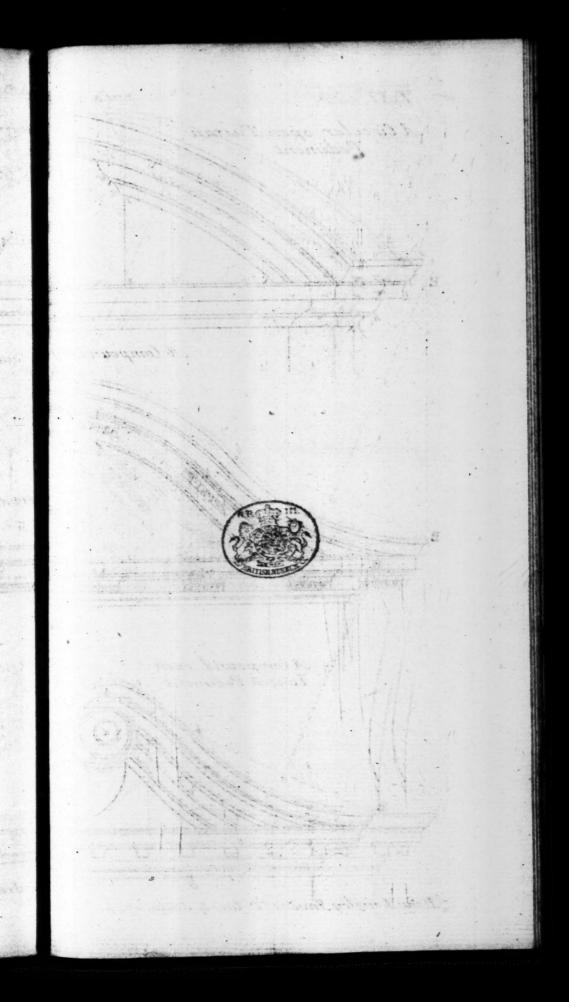


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Plate XIVII. Sculp. 1738. ent.

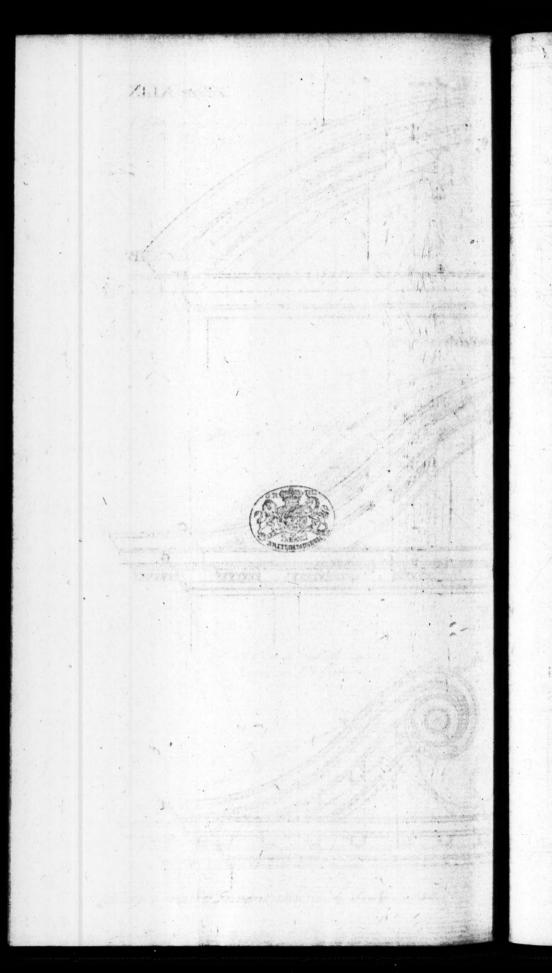


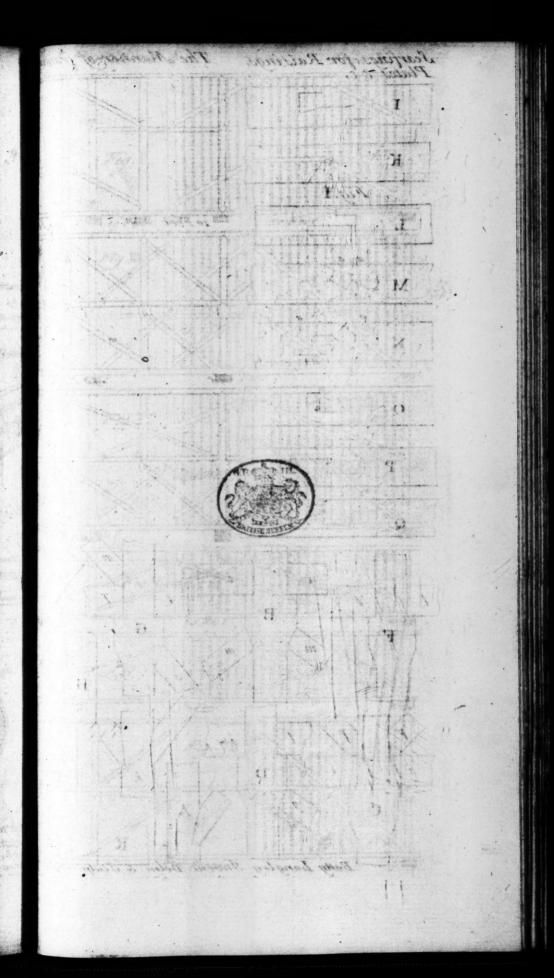


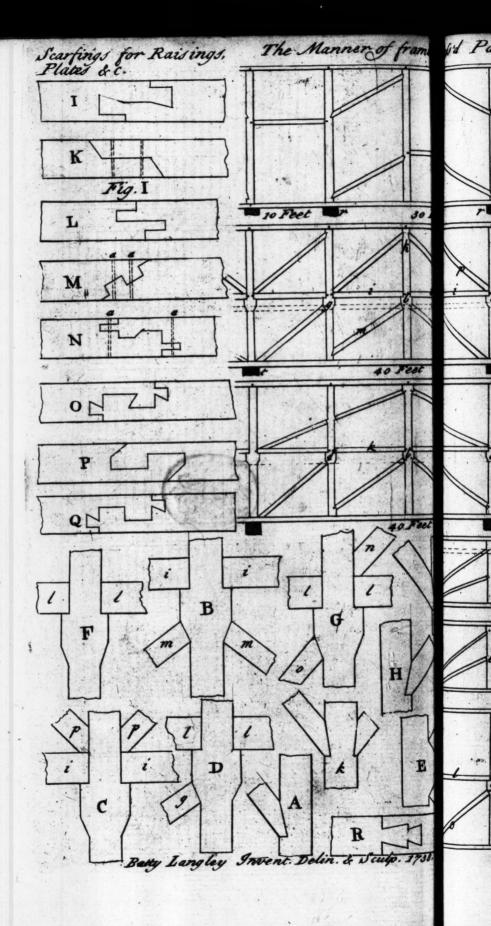
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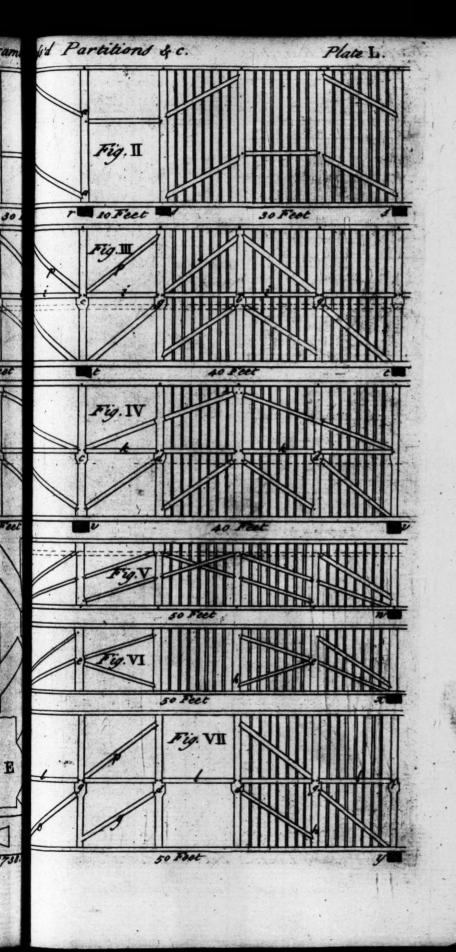
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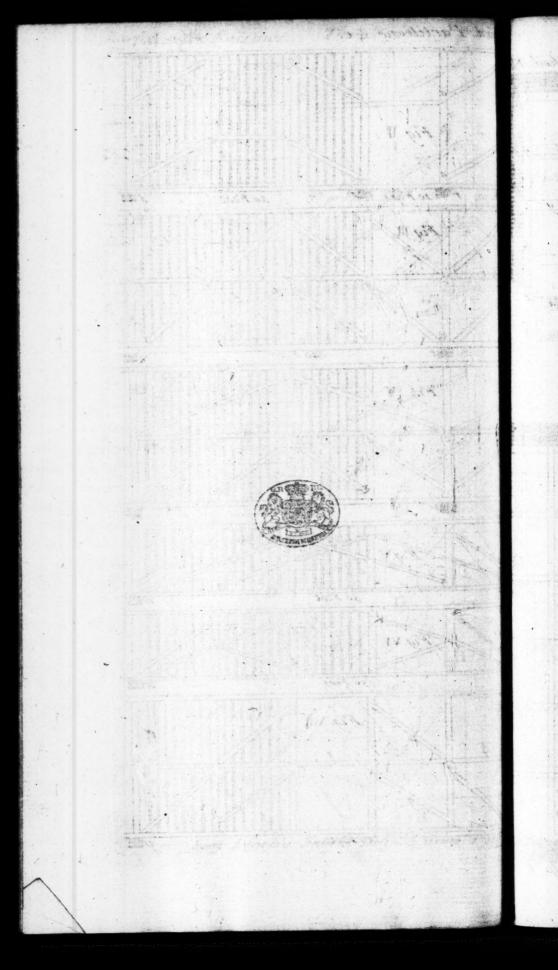
Plate XIIX. 200 iment

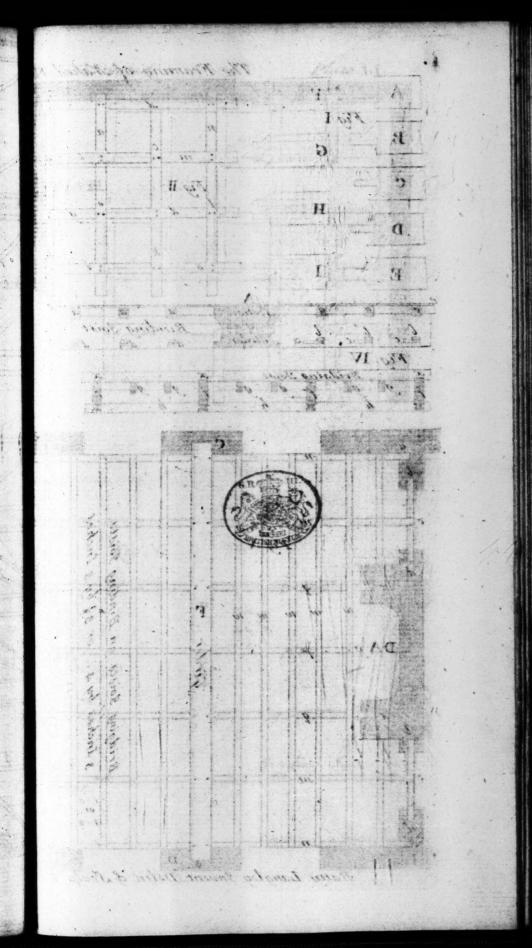












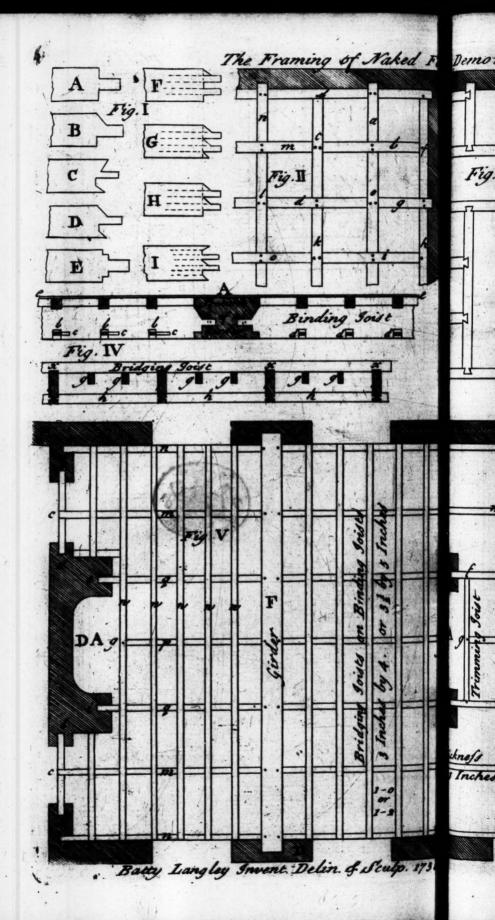
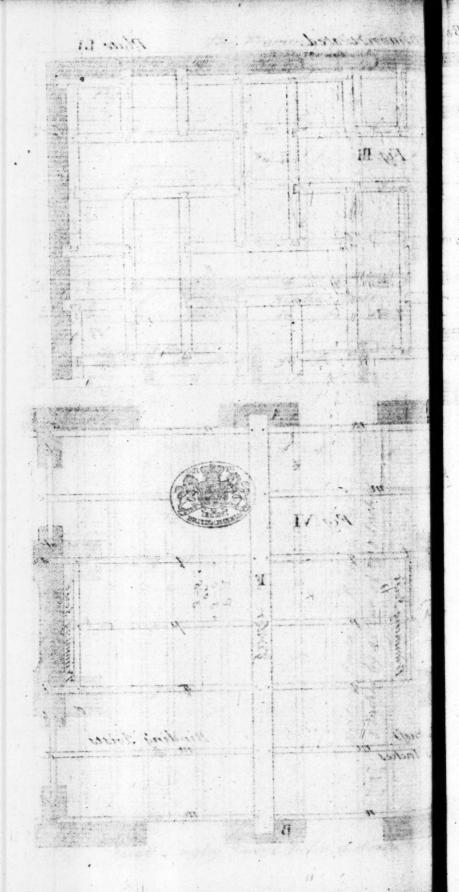


Plate LI. Demonstrated. Fig. III Fig. VI Binding Joists

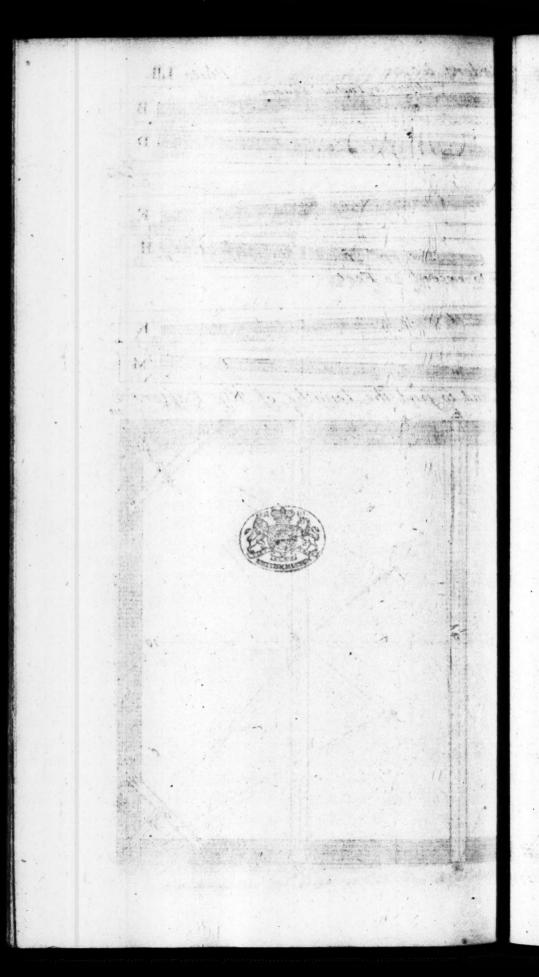
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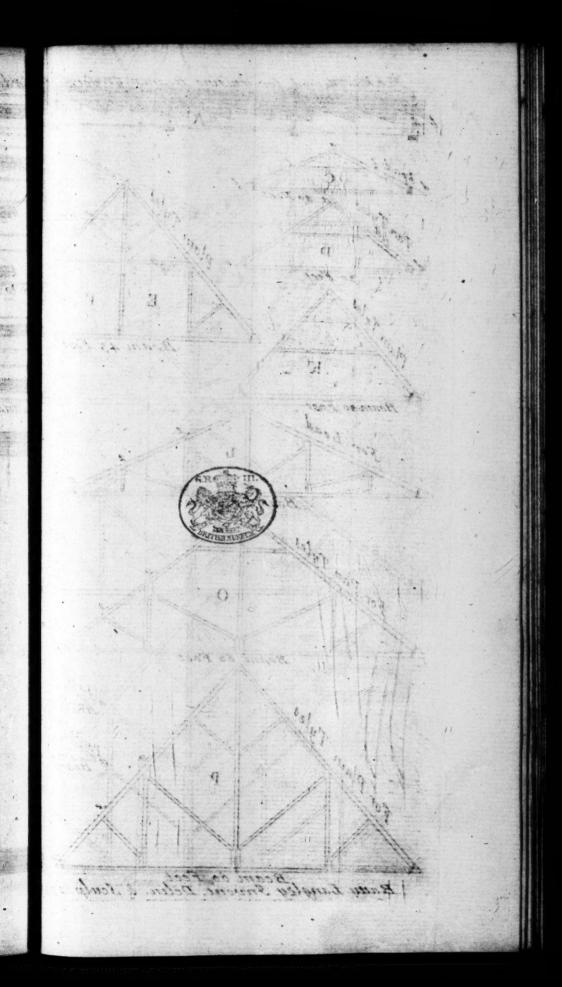


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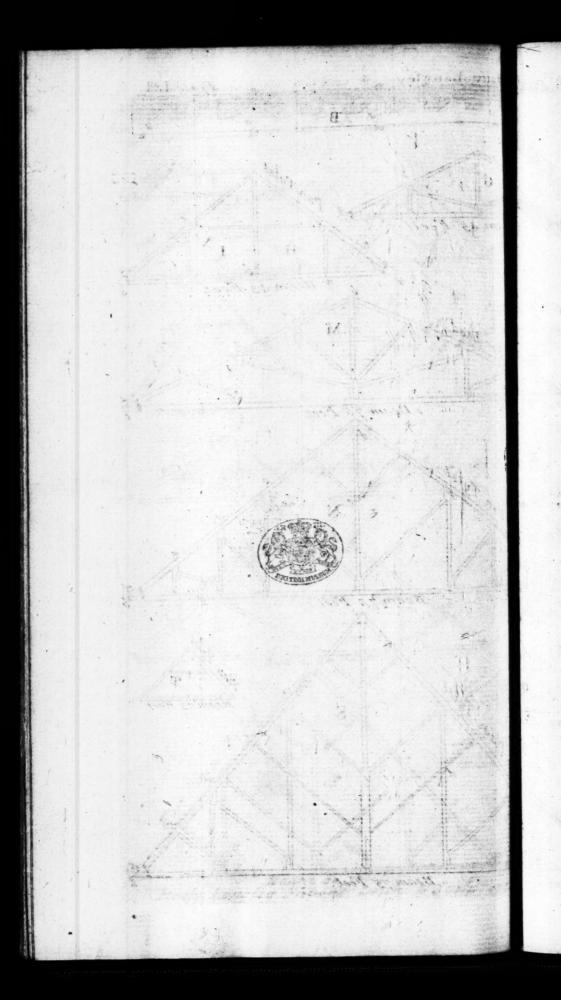
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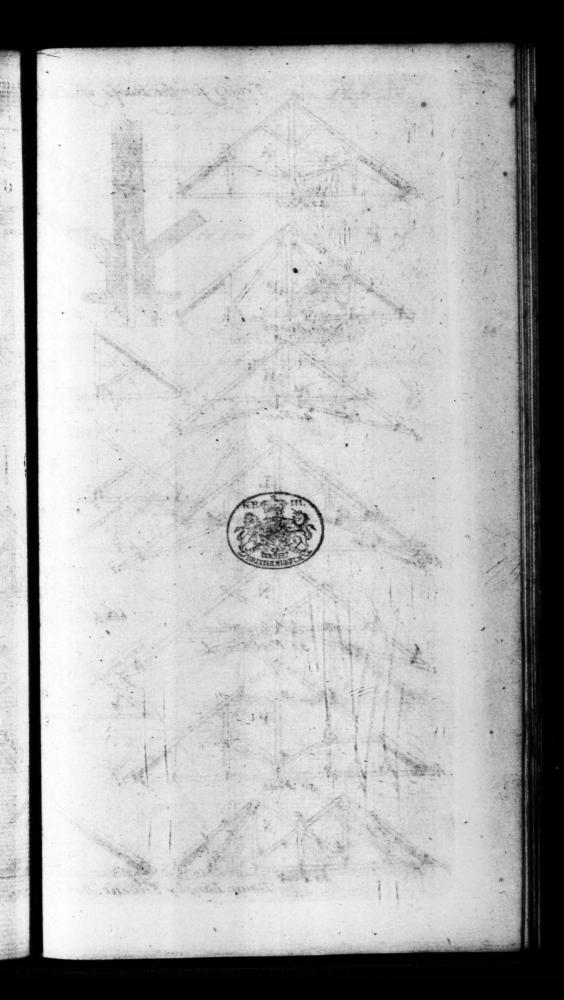
irders &c. about 4 Inches Square Plate III. B and to find the lengths of Hip Rafters e R Soul

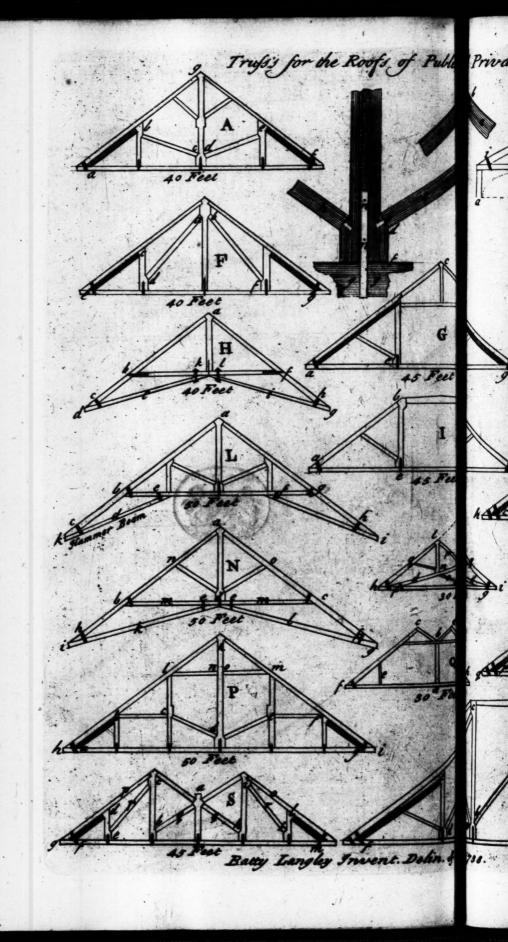




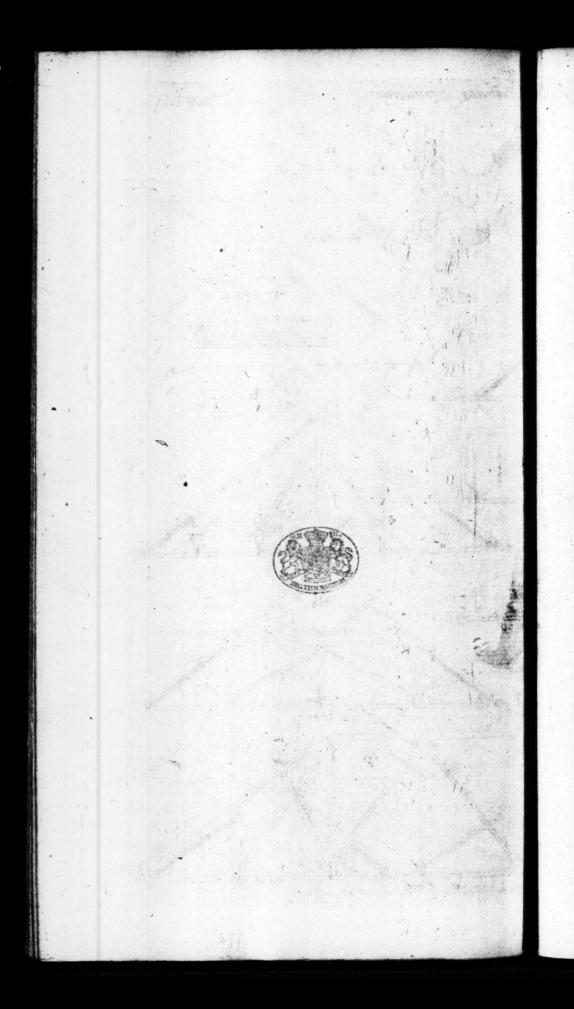
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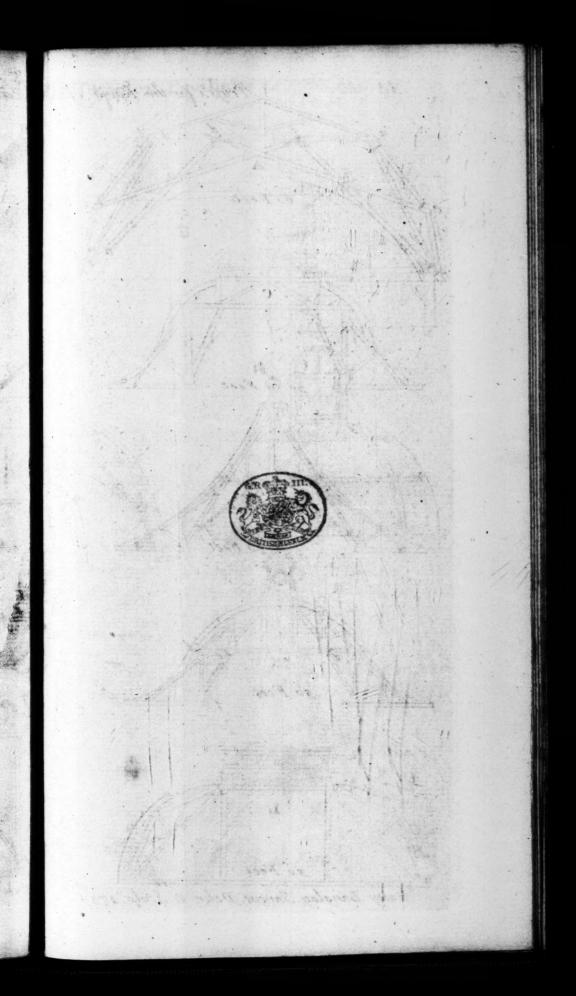




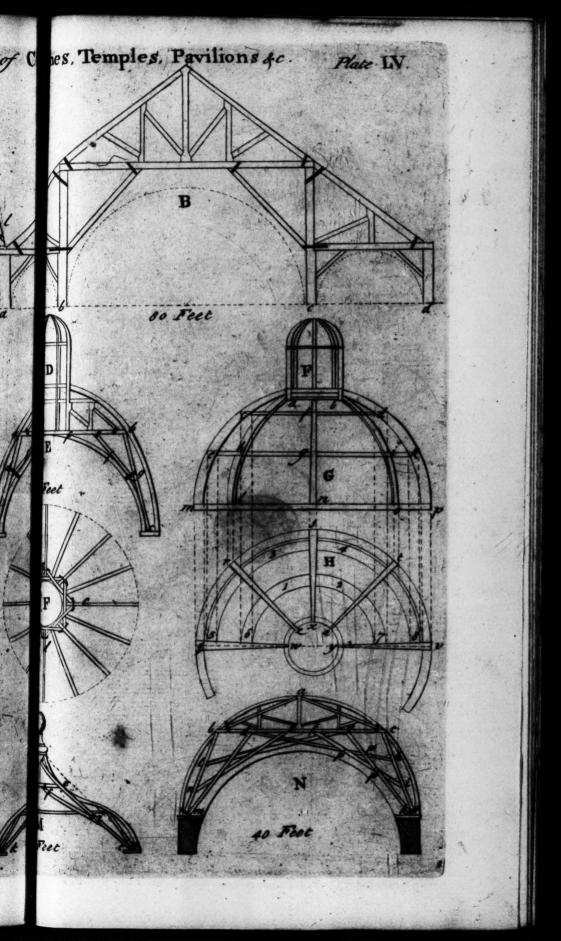


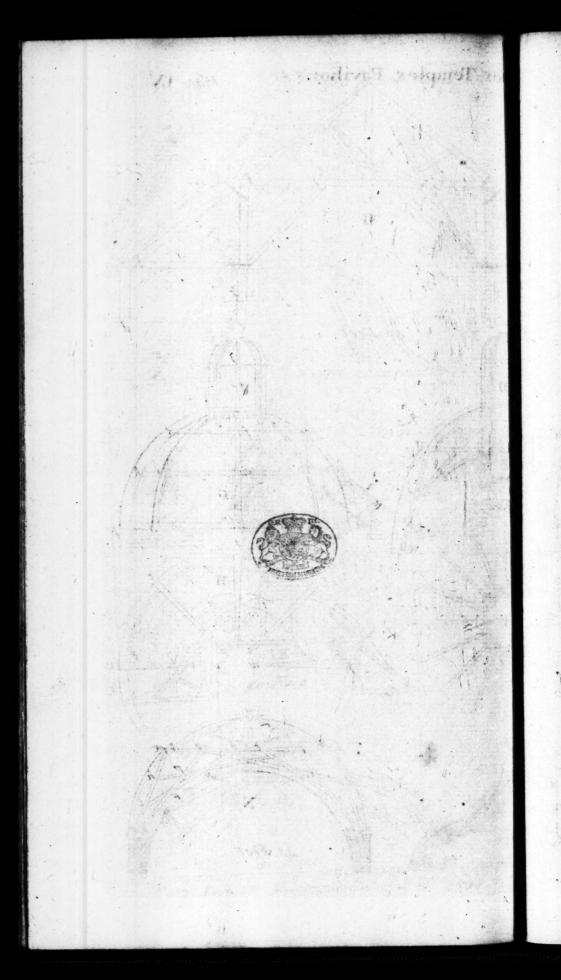
Private Buildings Feet

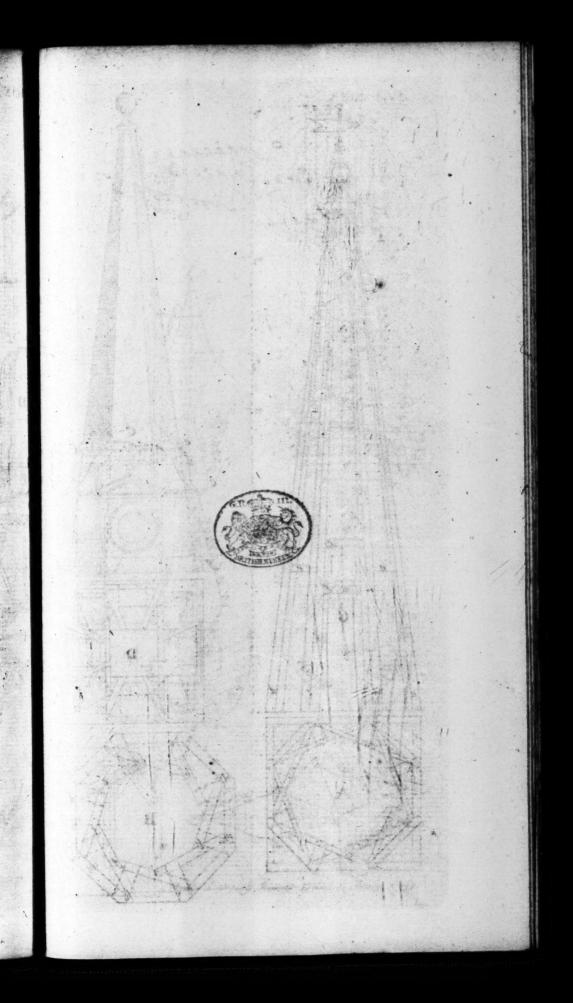


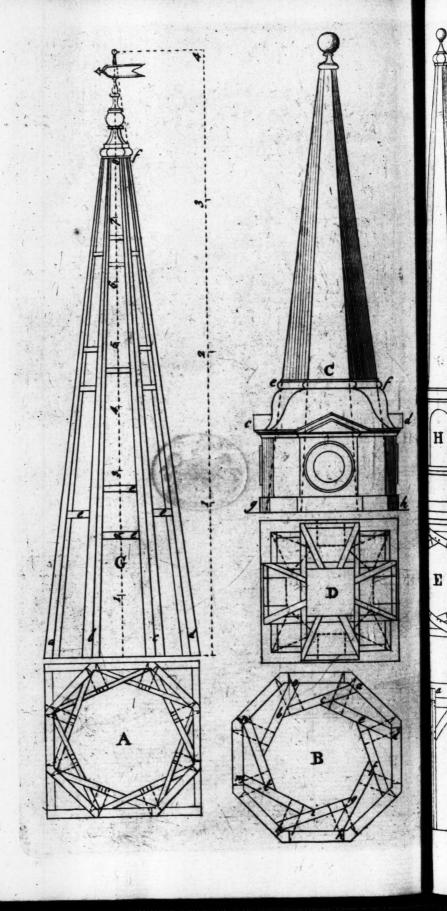


Batty Langley Sevent. Delin. & Sculp.

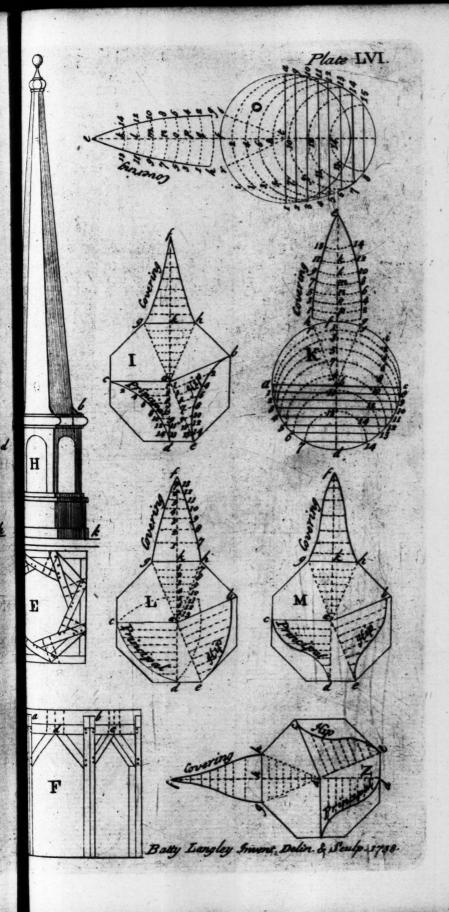


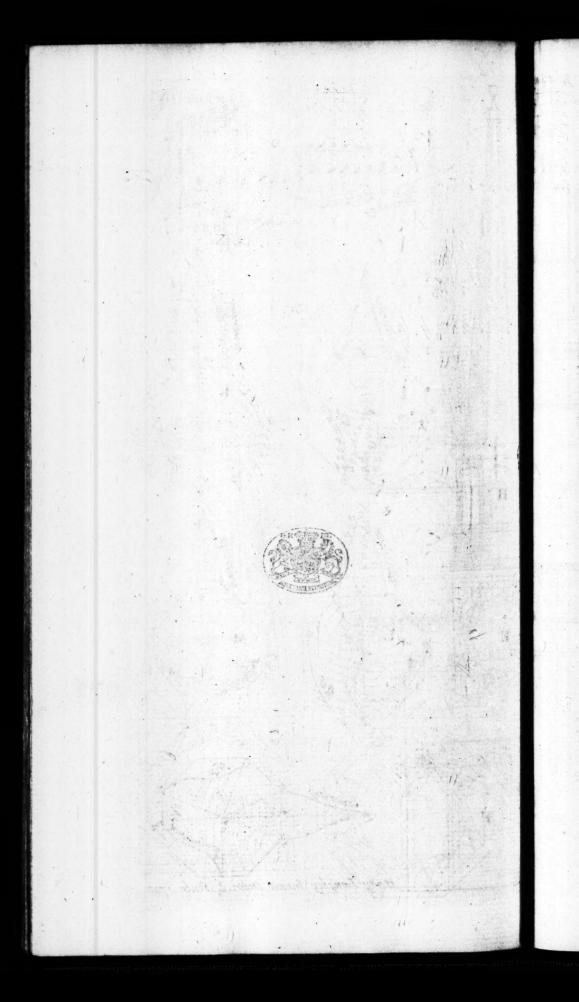


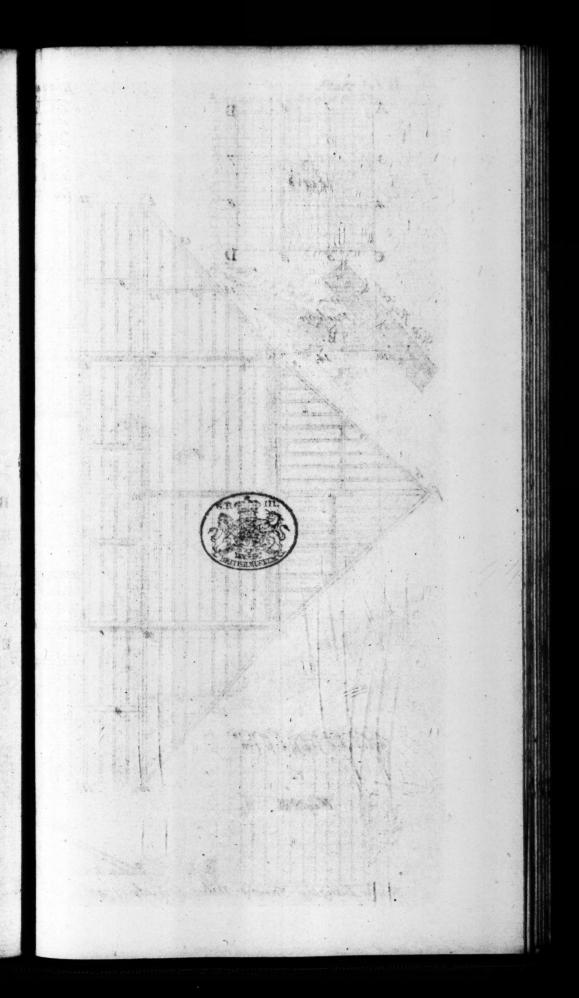




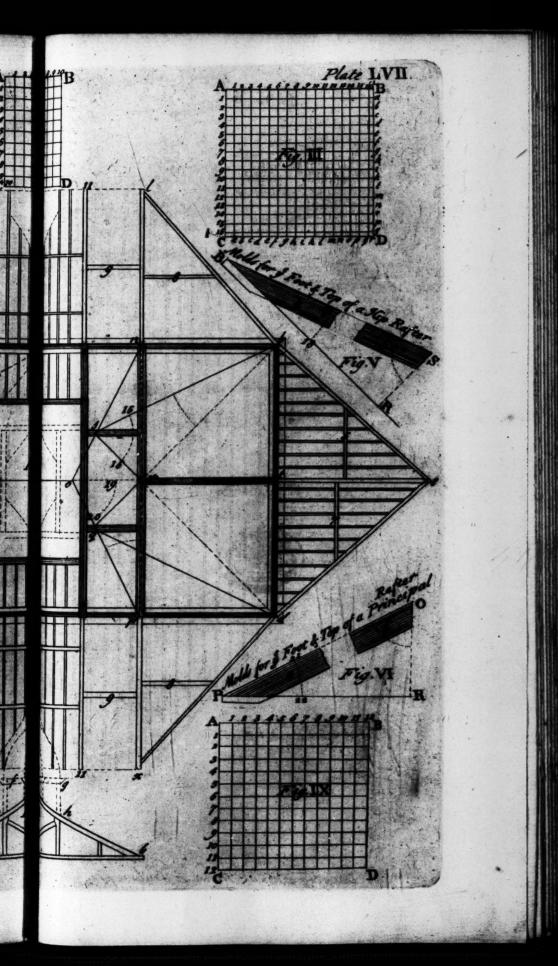
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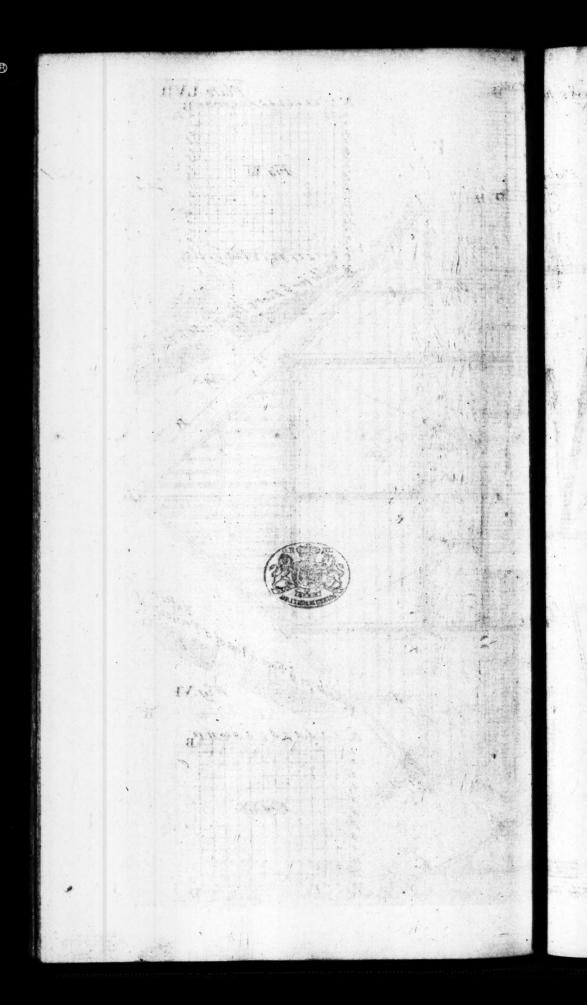


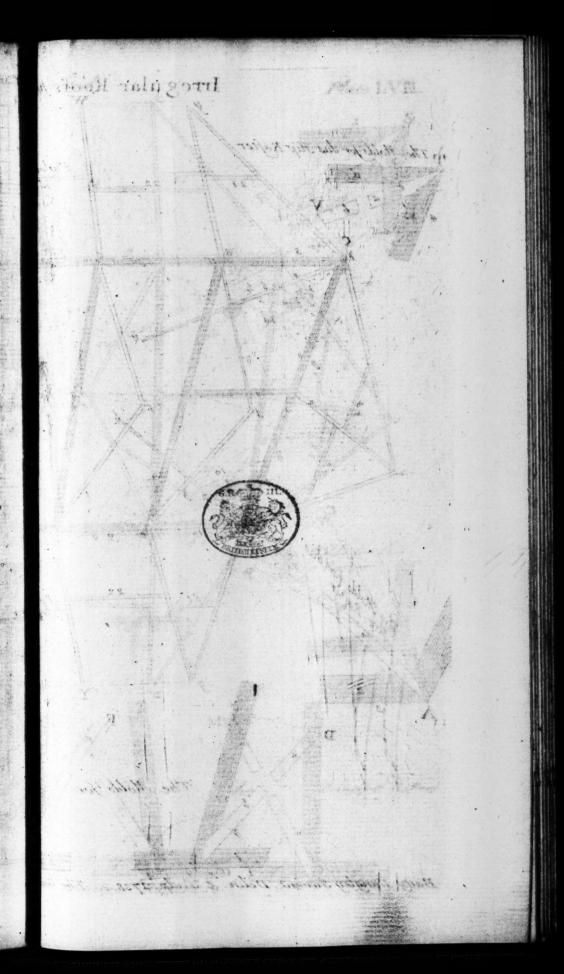




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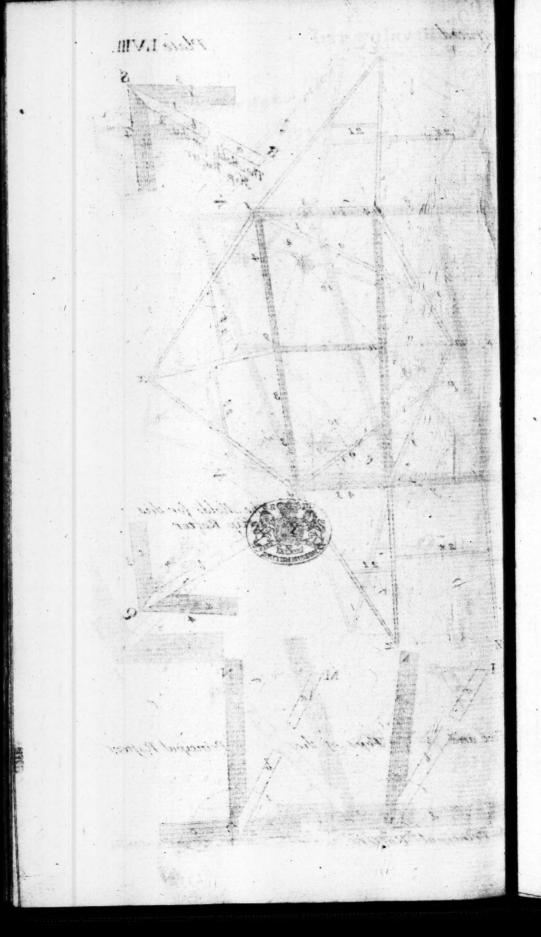


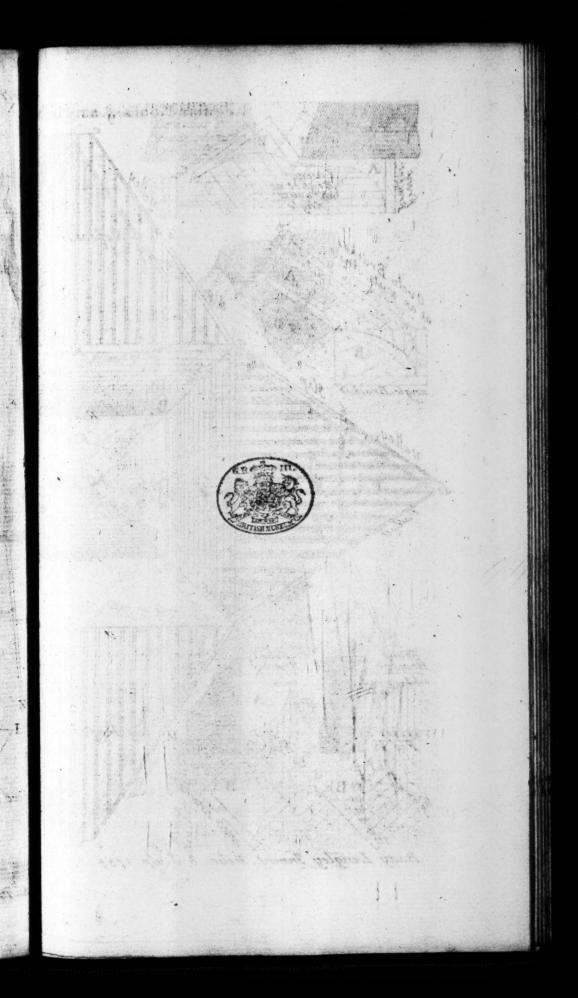


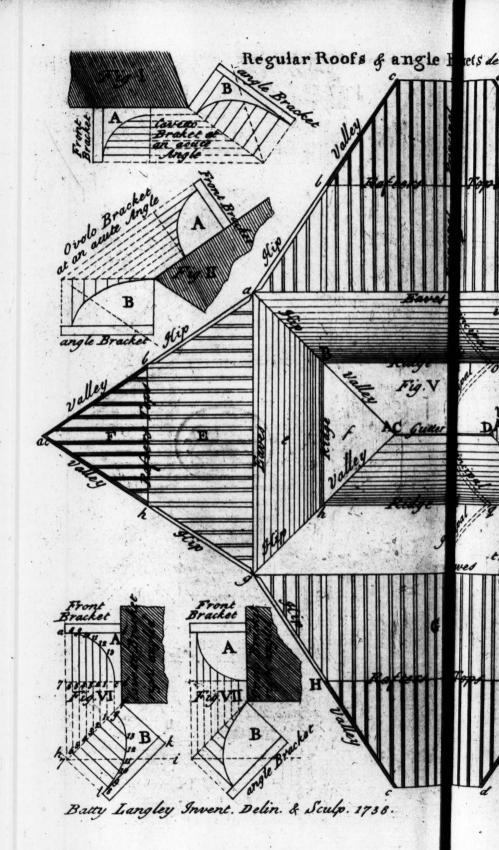


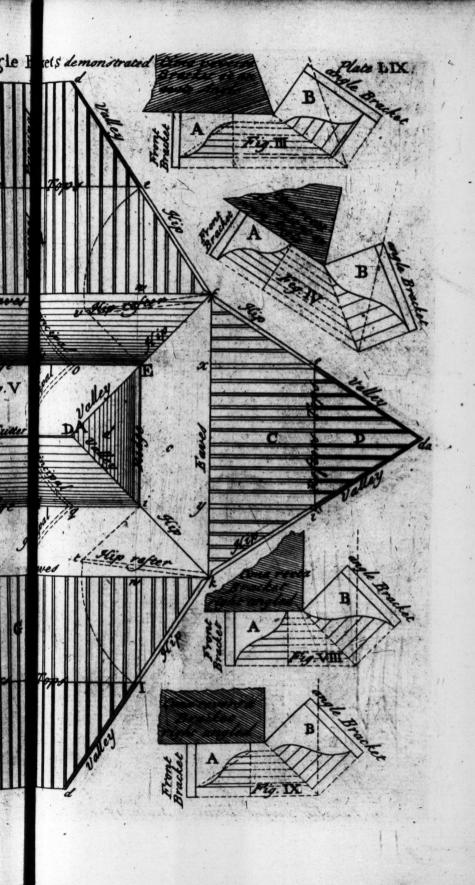
Irregular Roofs D wrate Batty Langley Invent Delin & Sculp 1738.

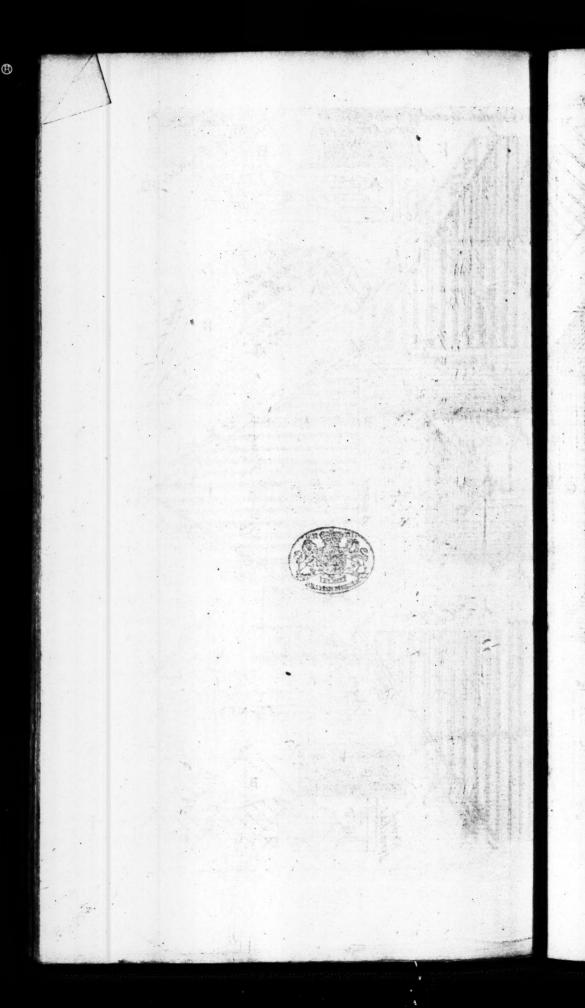
Plate LVIII. he Principal Rafters .

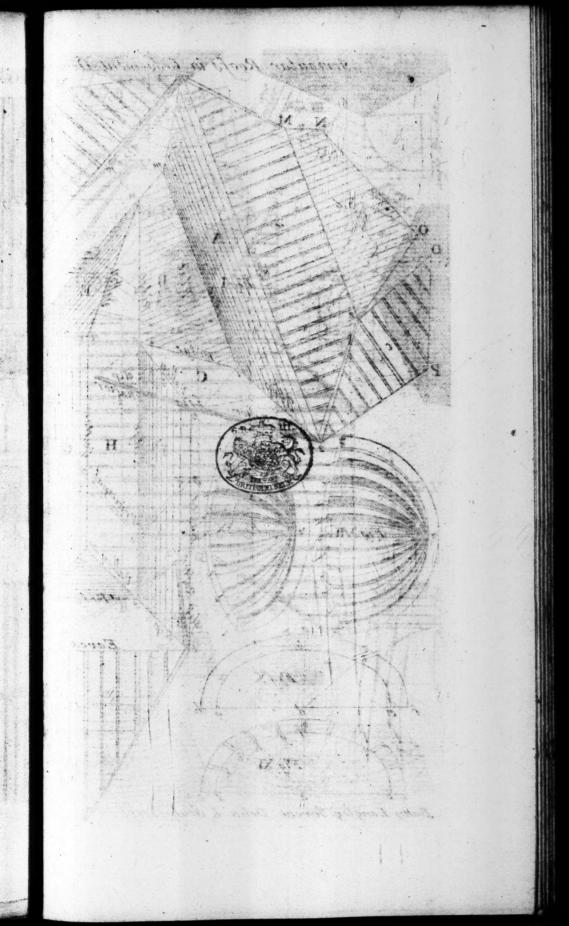




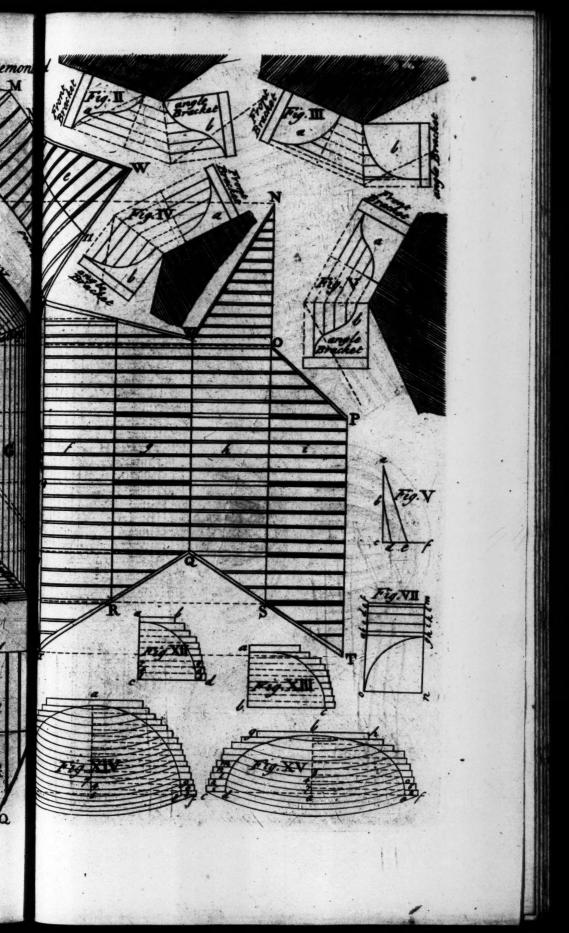


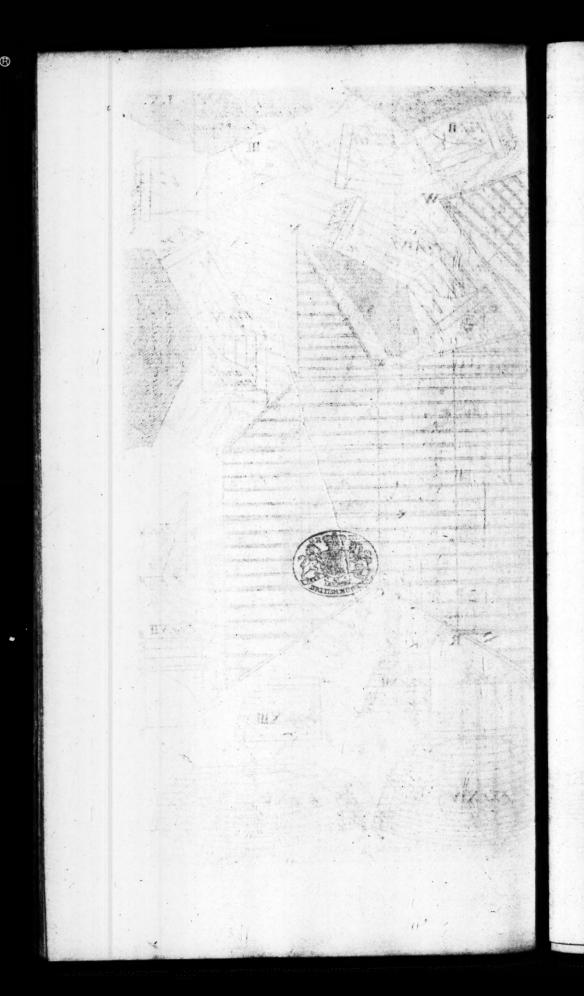


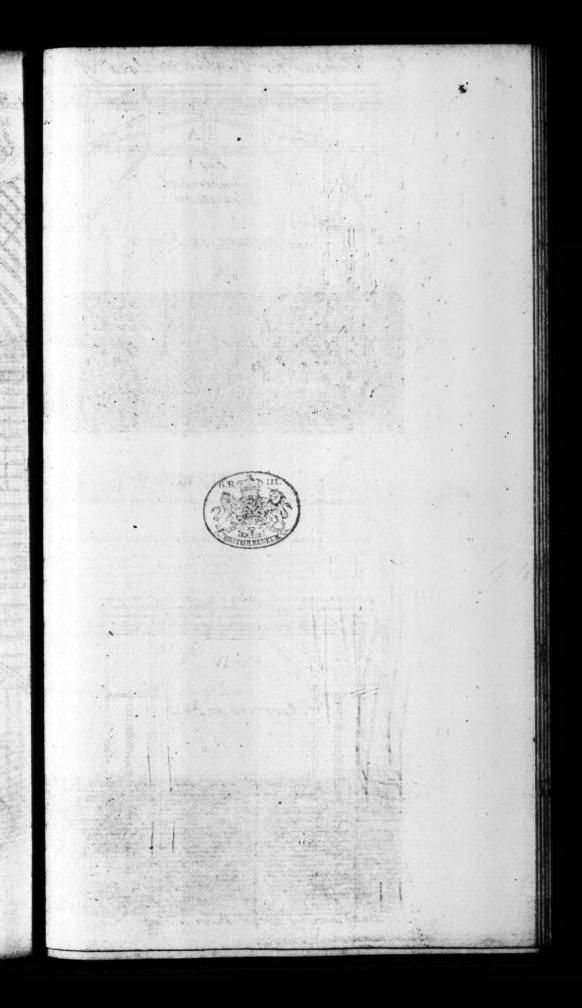


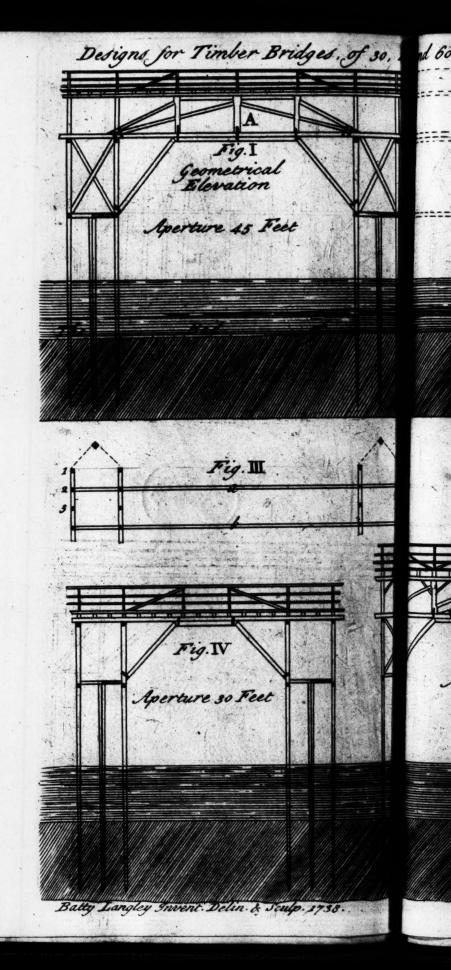


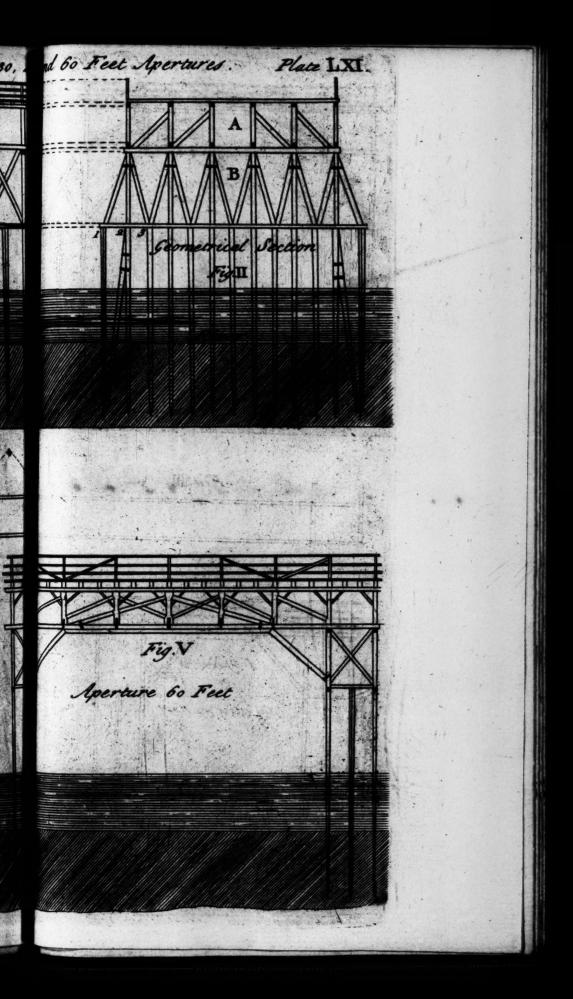
Gregular Roofs in Ledgement Demon Batty Langley Sowent. Delin. & Soulp. 1738.

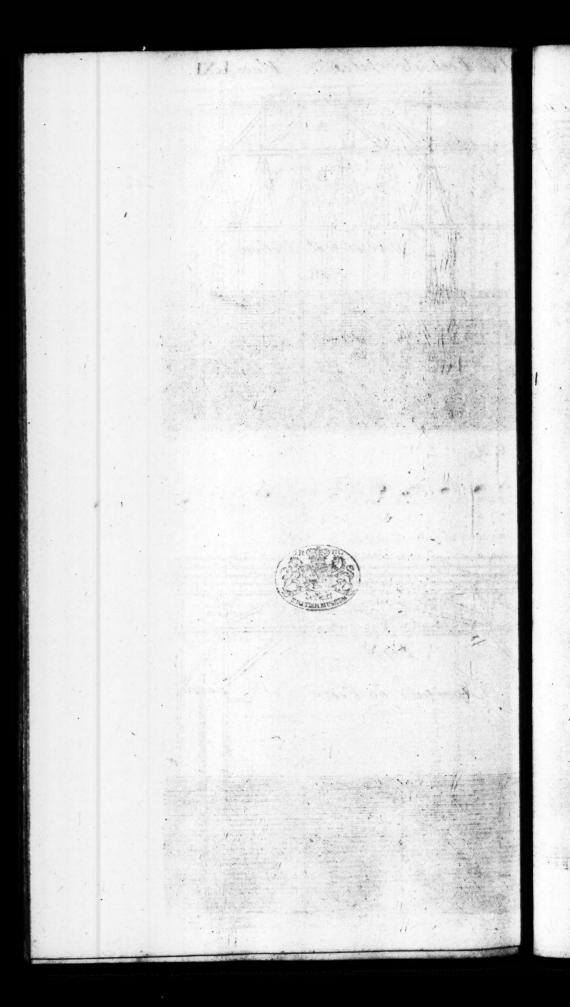


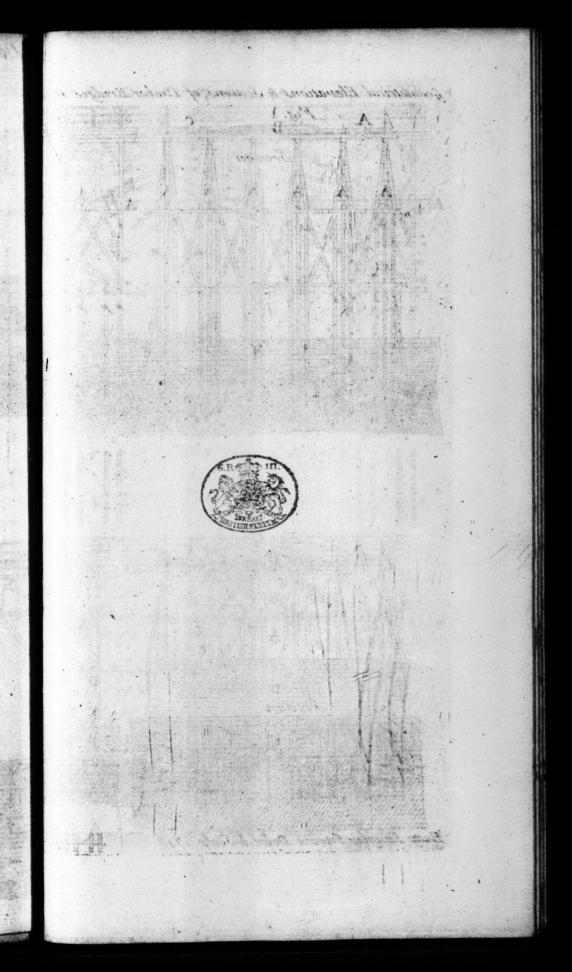








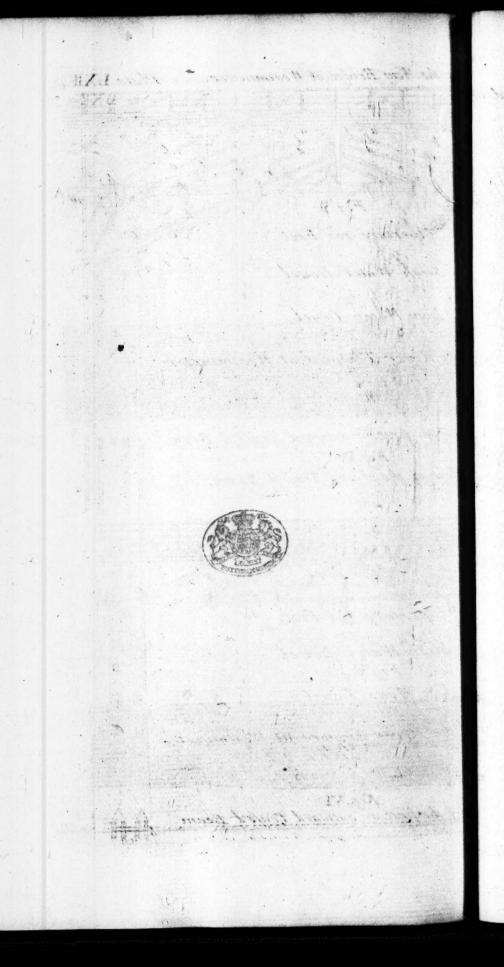


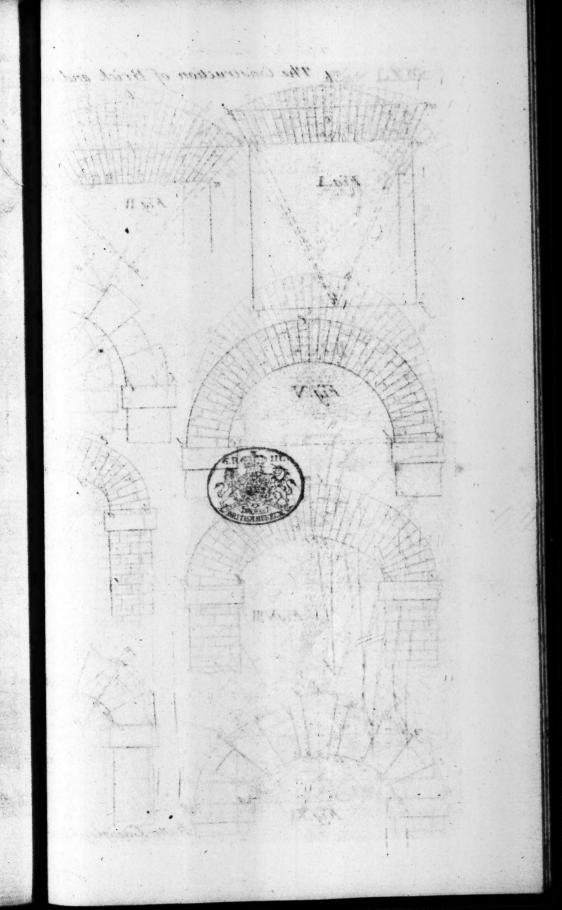


Geometrical Elevations & Sections, of Timber Bridges Des Secon Fig. III & spe of she Batty Langley Invent. Delin. & Sculp. 1738 .

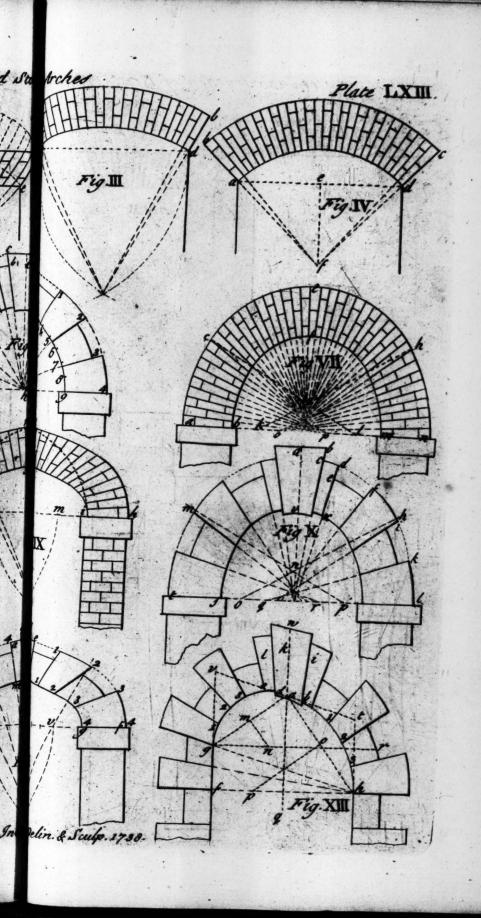
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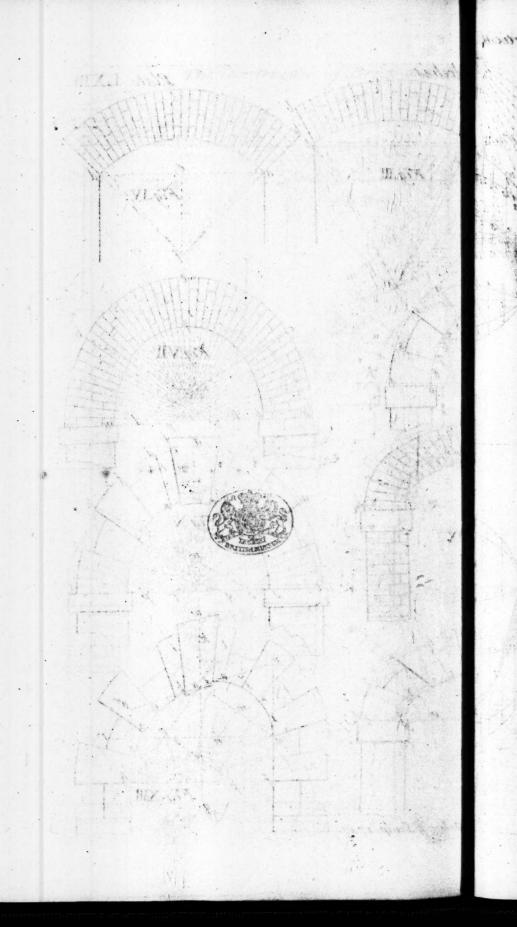
Plate LXII the New Bridge at Westminster. Des Fig. II Aperture 100 Feet High Water Level Low Water Level of the first, or outward Trust d Beam. Fig. IV lace of the second Trust Beam. Speraire 100 Feet High Water Level Fig.V Low Water Level Fig. VI of the first, or outward Trust & Beam.





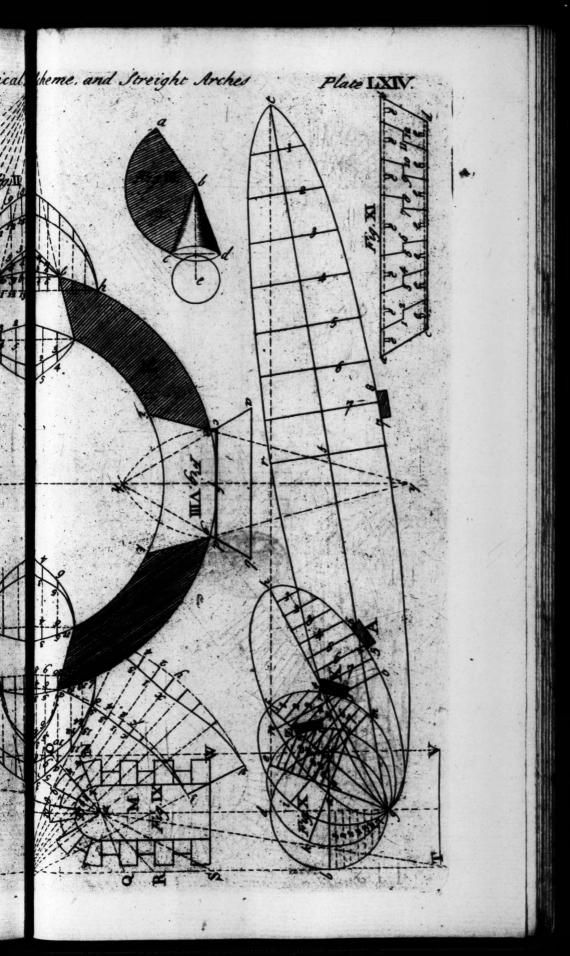
The Construction of Brick and Sa Batty Langley In Pelin. & S.

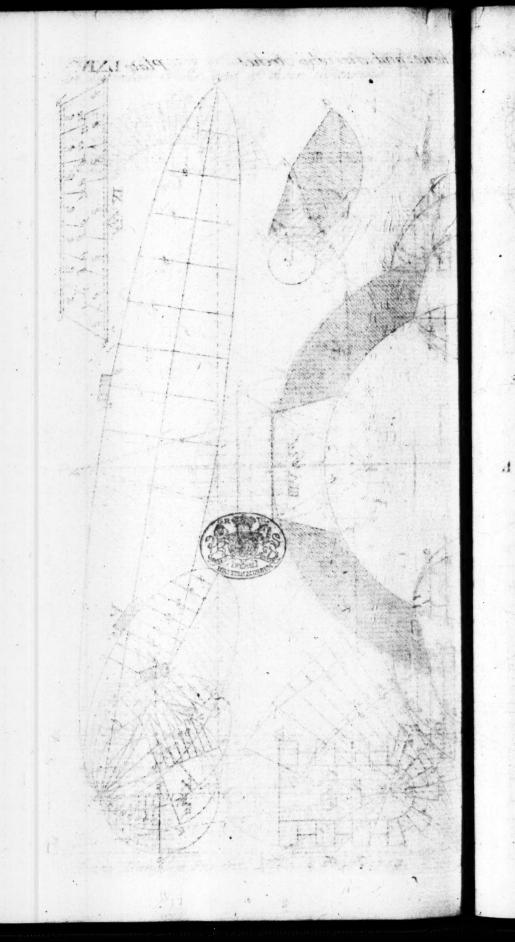


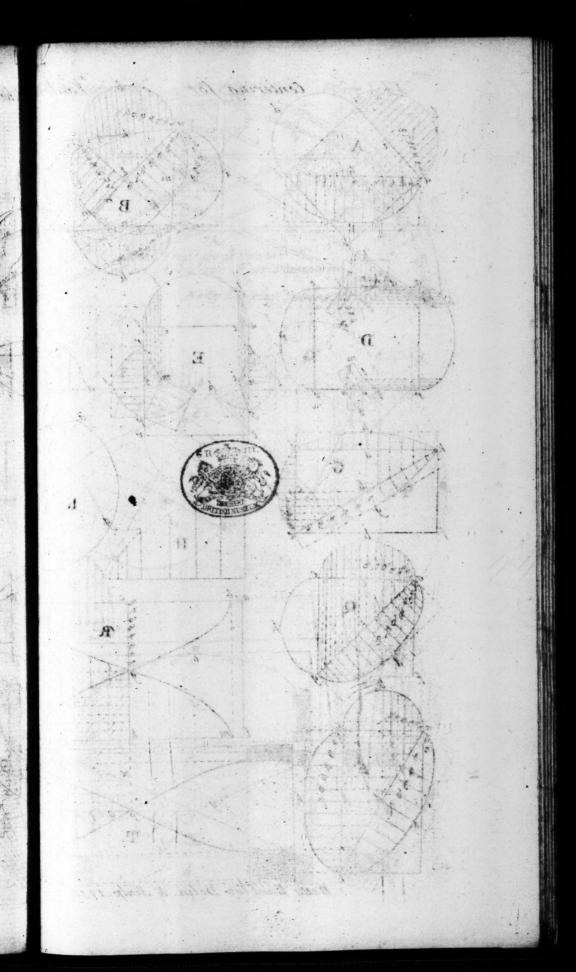


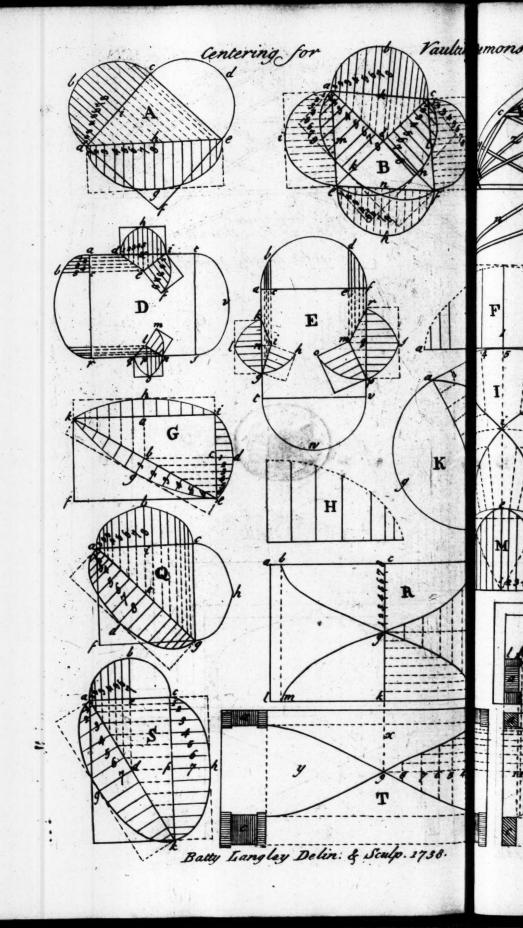
The Construction of Somewireular Sometillizered

The Construction of Semicircular, Semi-Elliptical, theme, in Circular Walls, and of their Centering. Batty Langley Invent. Delin & Soulp. 1738.

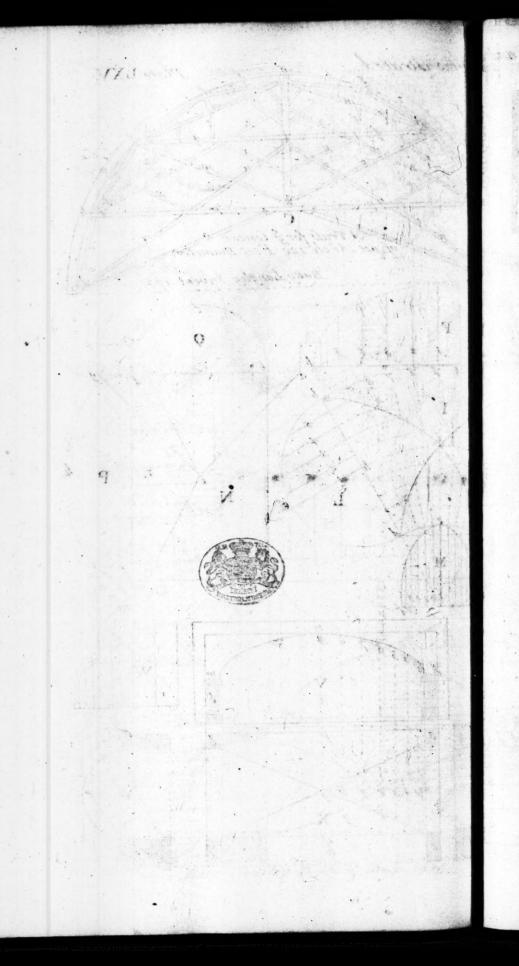


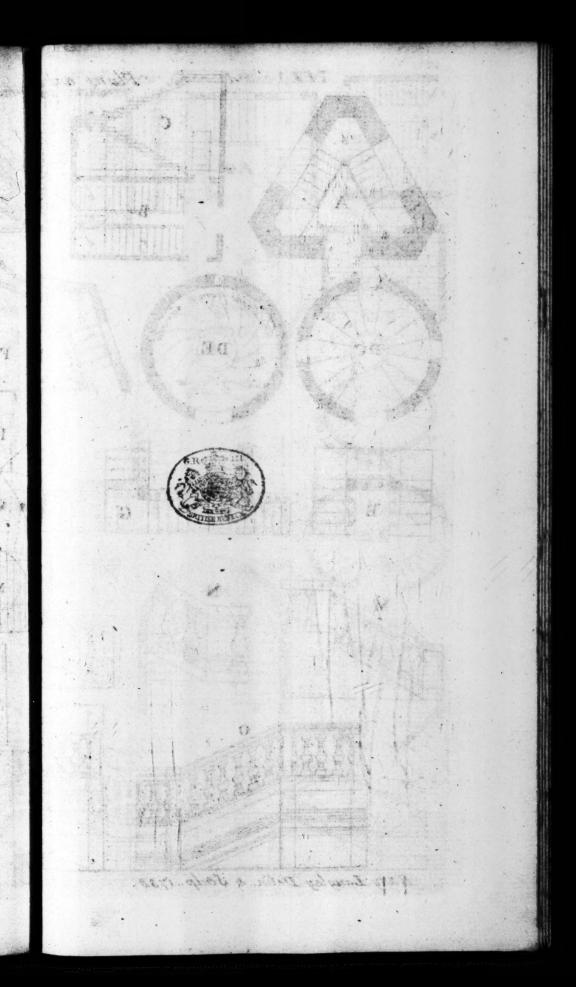


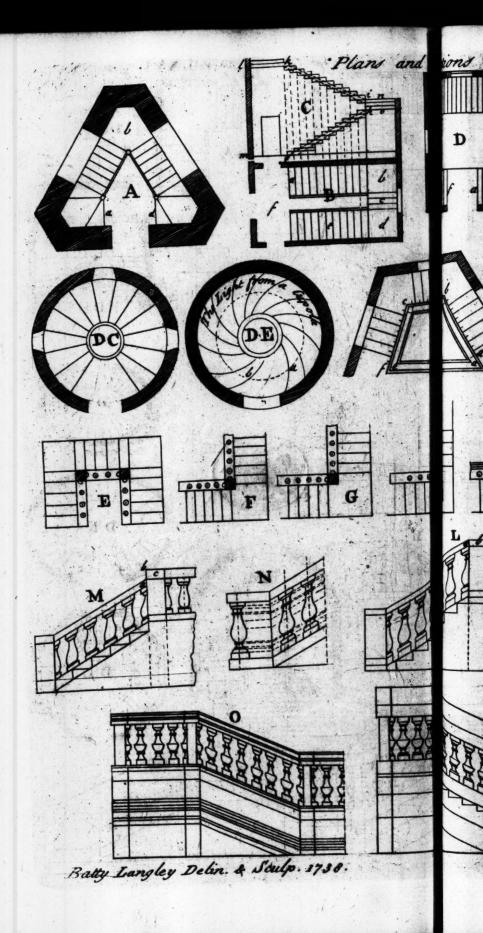


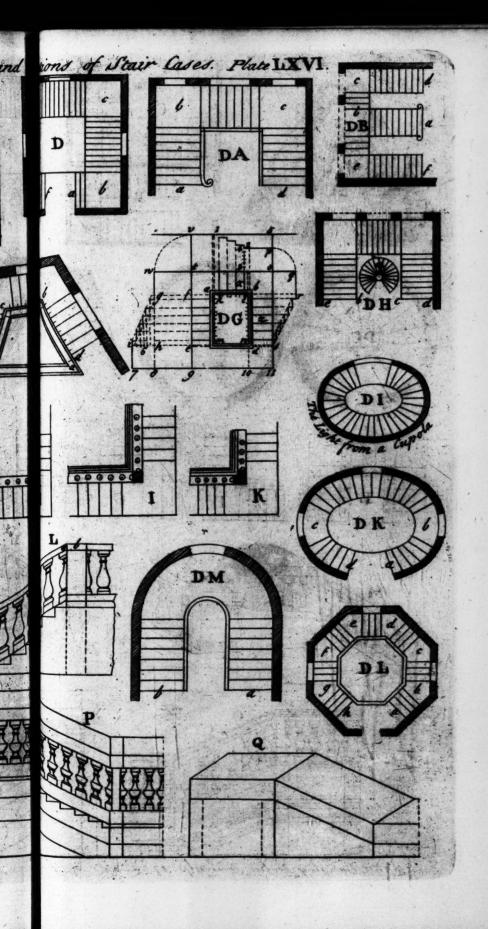


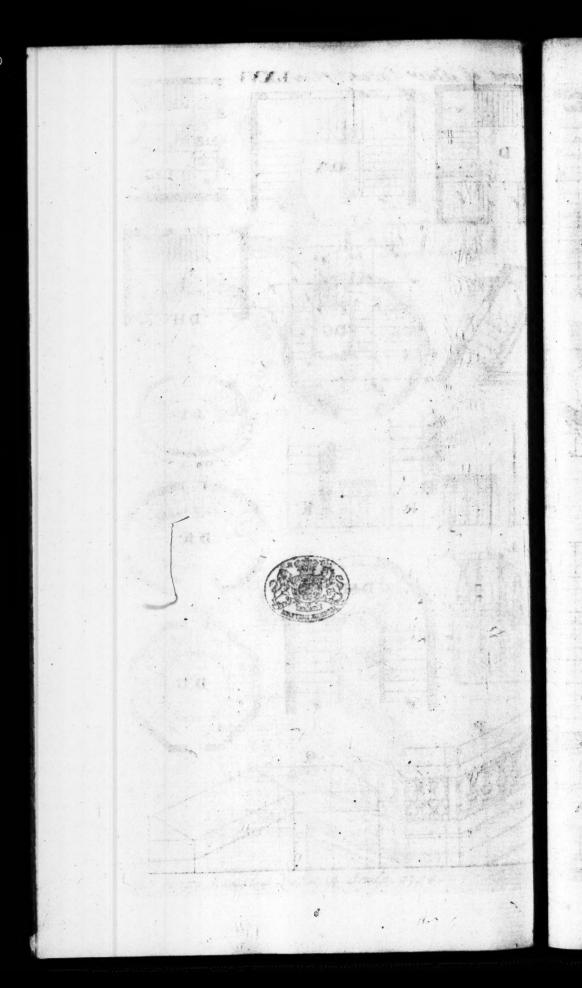
emonstrated. Plate LXV. A Trust for y Center an Arch 120 Feet Diames Batty Langley Invent. 1738. F

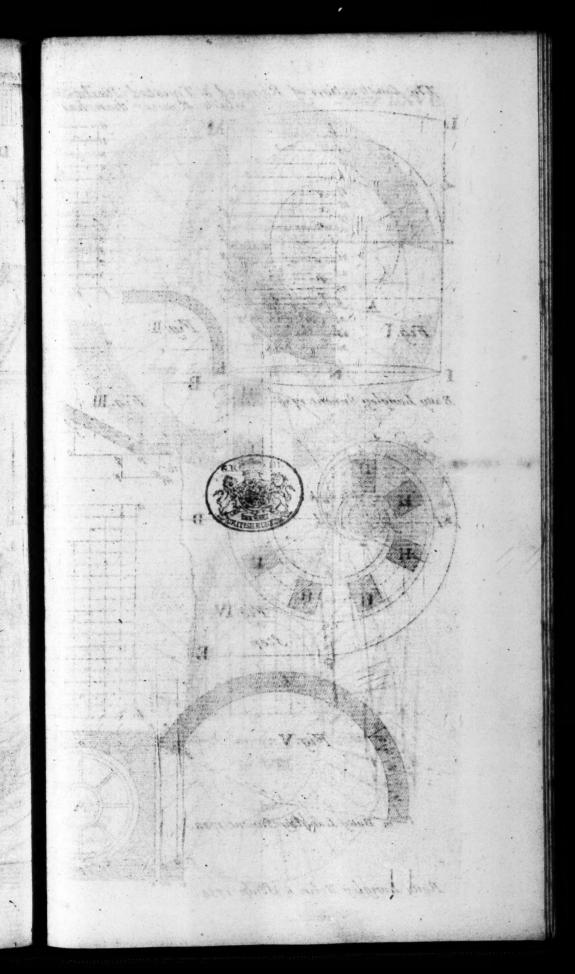






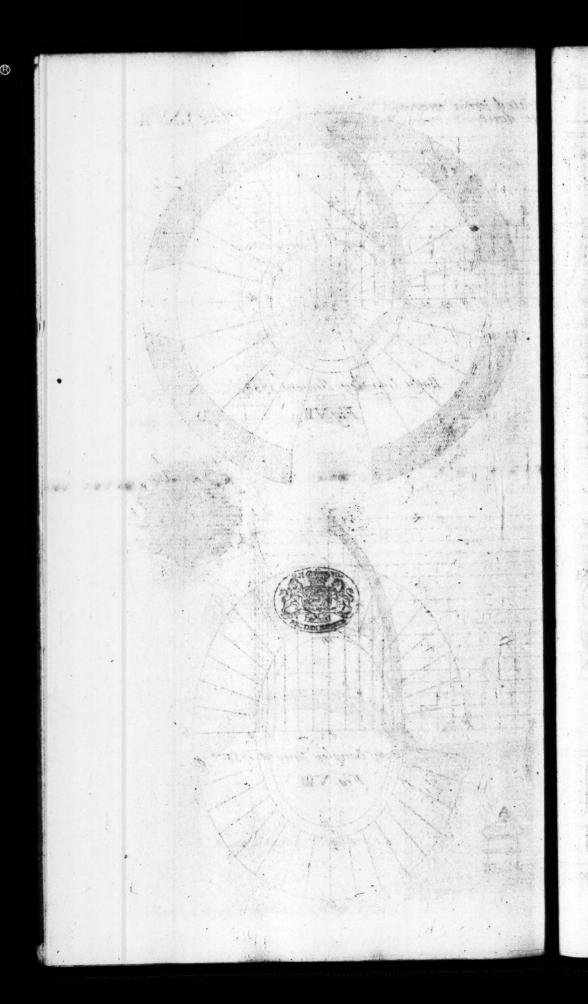


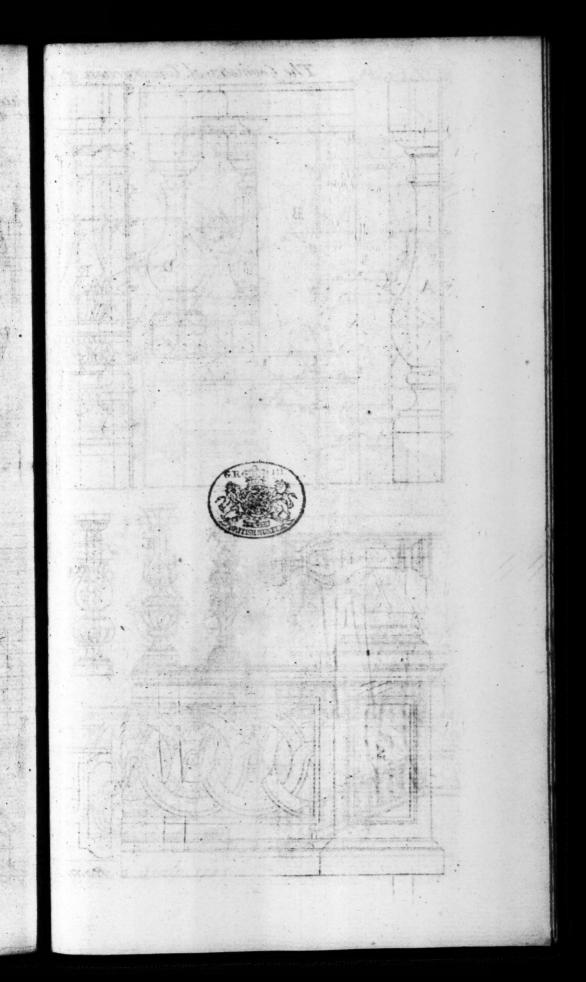


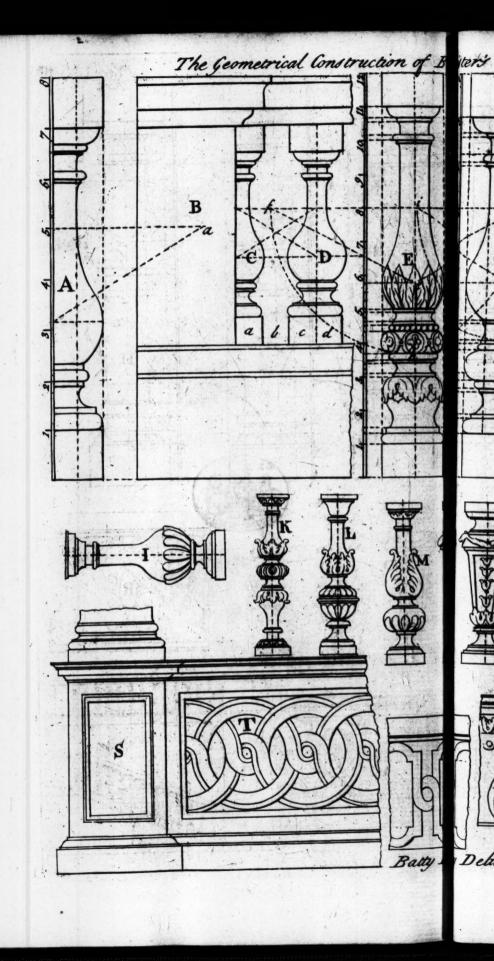


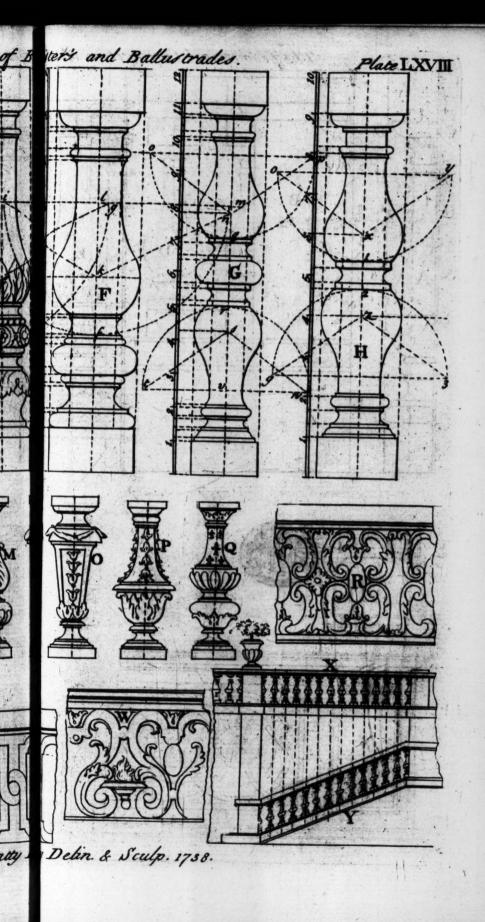
The Construction of Ramped & Twisted Rails Den plain Manner than has be Fig. I Bary Langley Sment 1750 Fig. IV Batty Langley Swent 1758. Batty Langley Delin & Sculp. 1758.

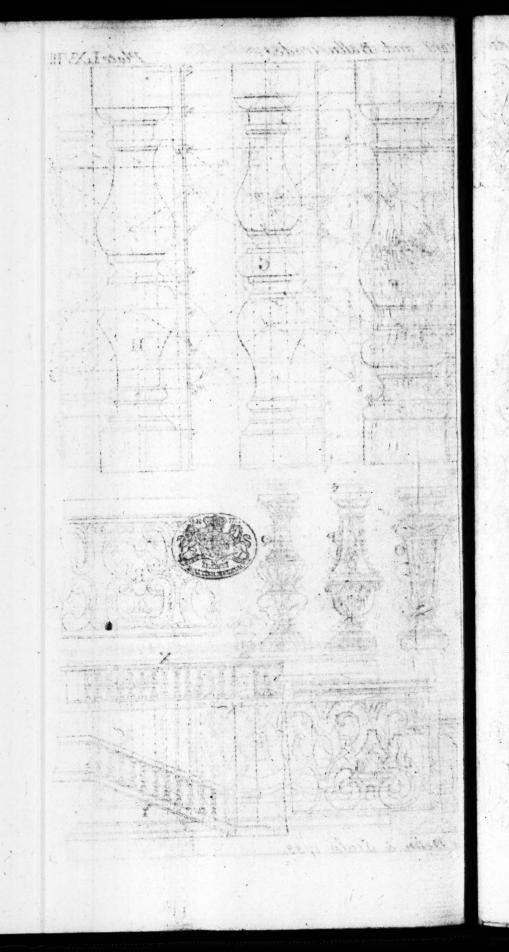
trated in a more vet done. Plate IXVII Fig. VIII

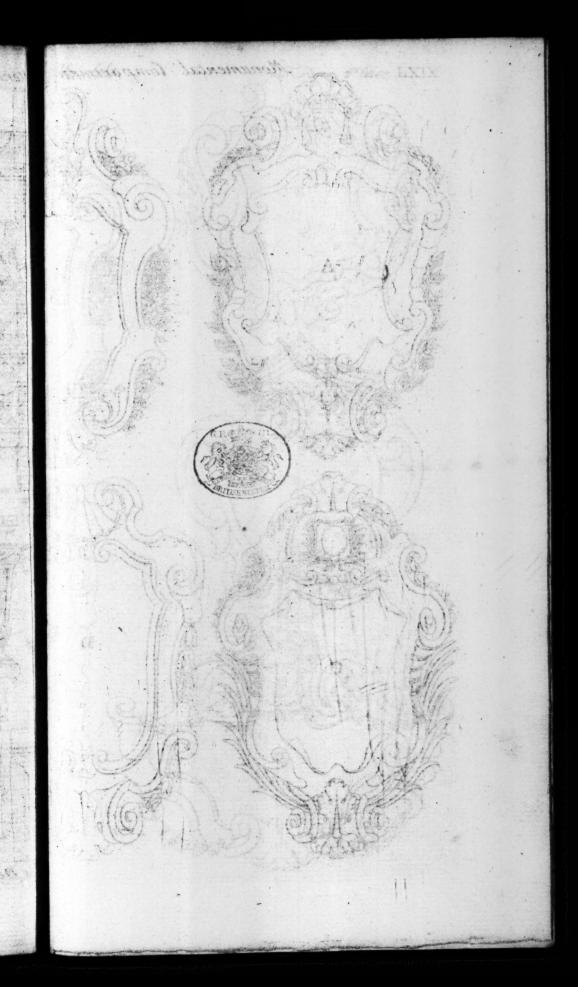








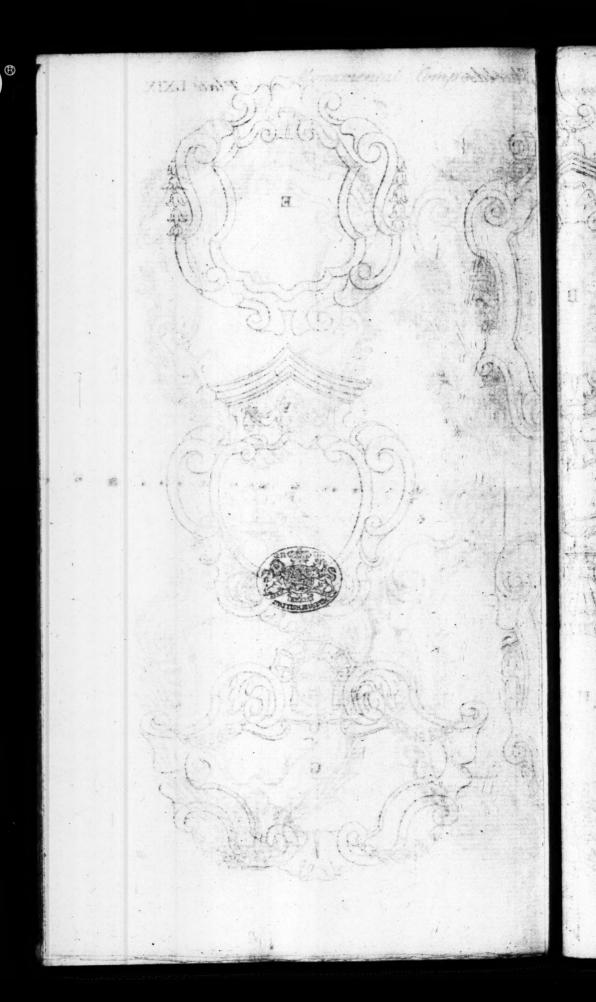


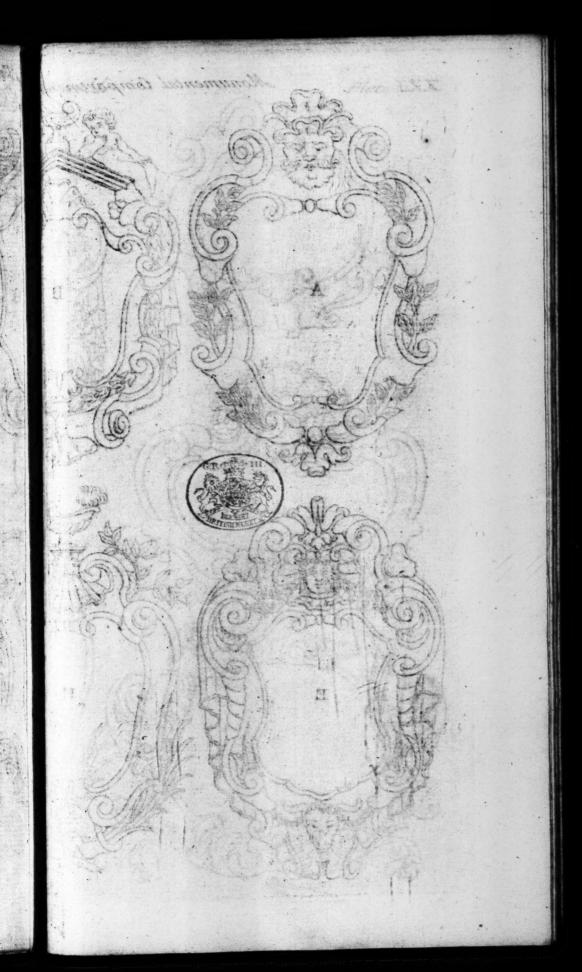


Monumental Compartments

 $\mathfrak{B}$ 

Shields. Plate LXIX

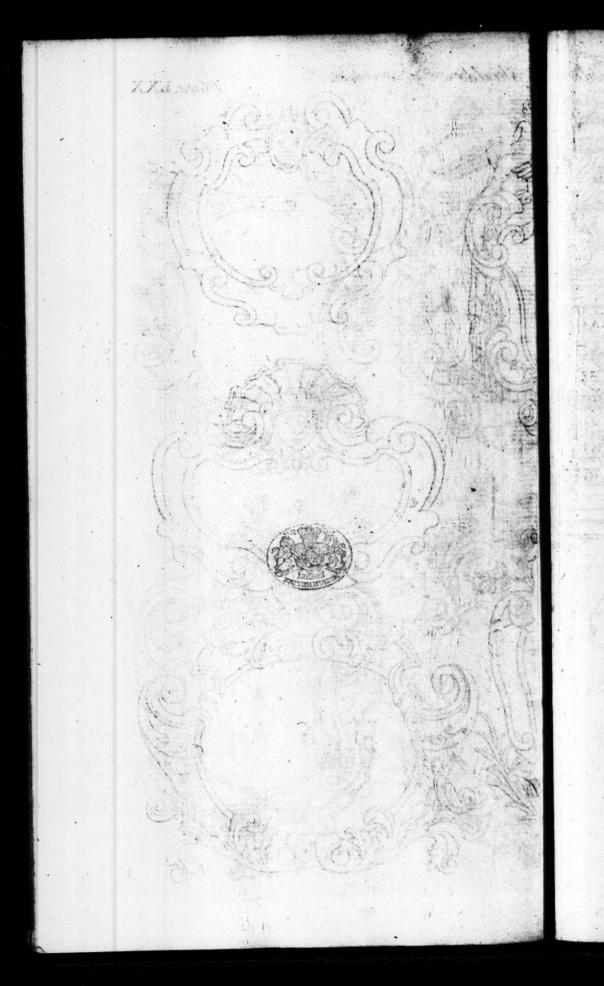


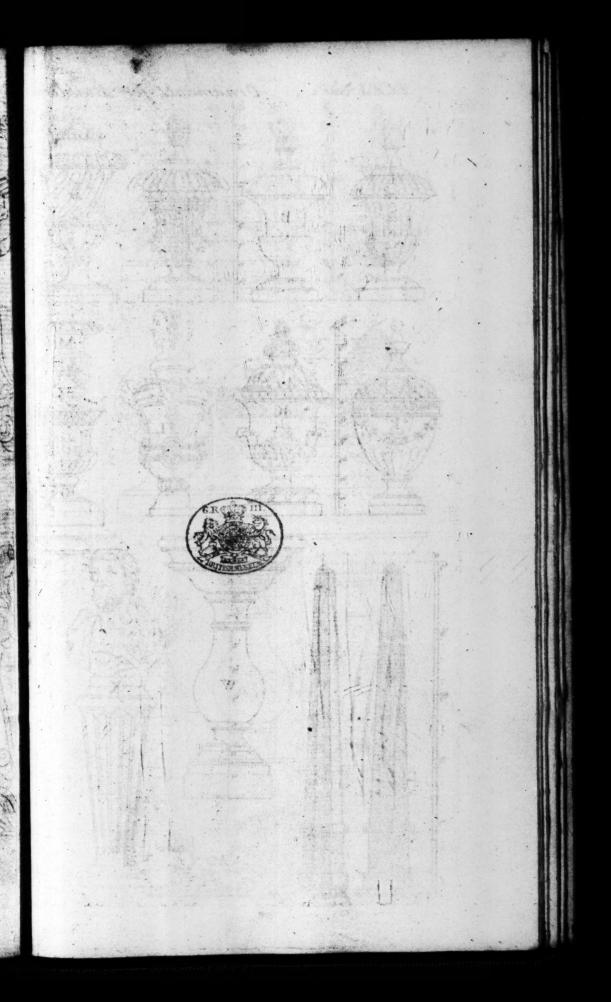


Monumental Compartment B

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Plate LXX

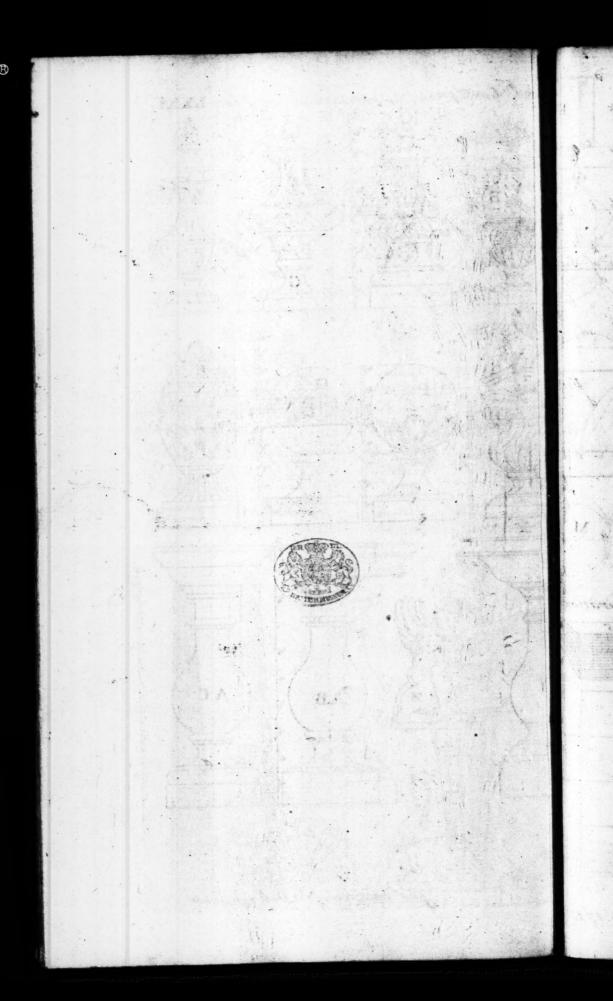


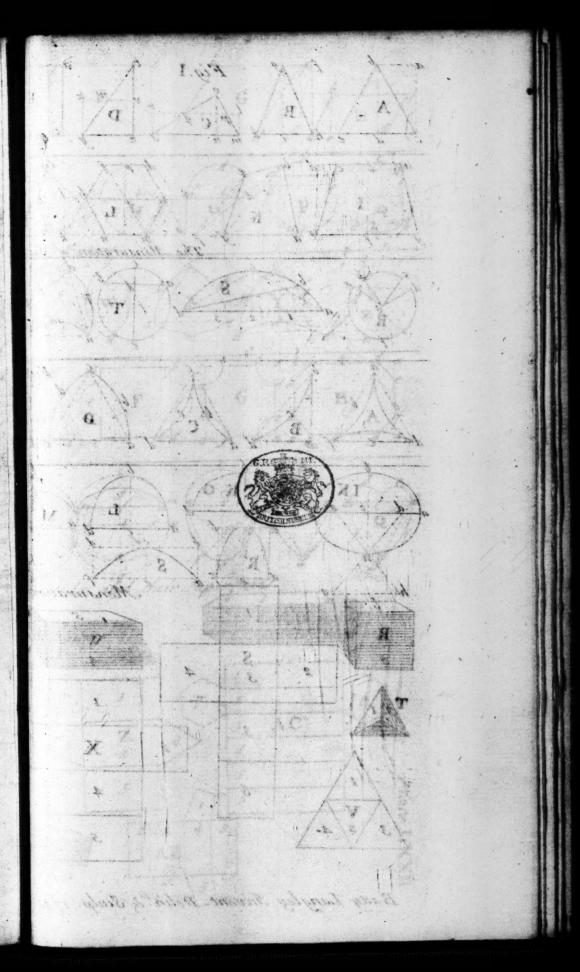


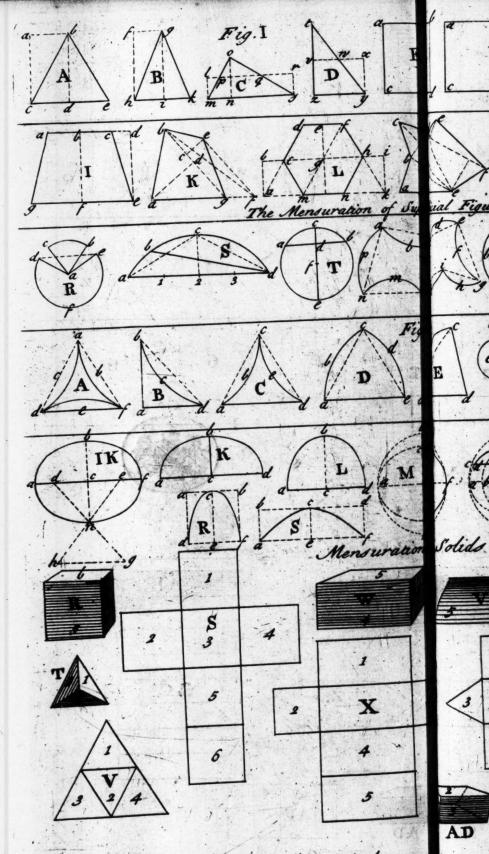
Ornaments for Buildings B (((O))) Batty Langley Invent. 1738.

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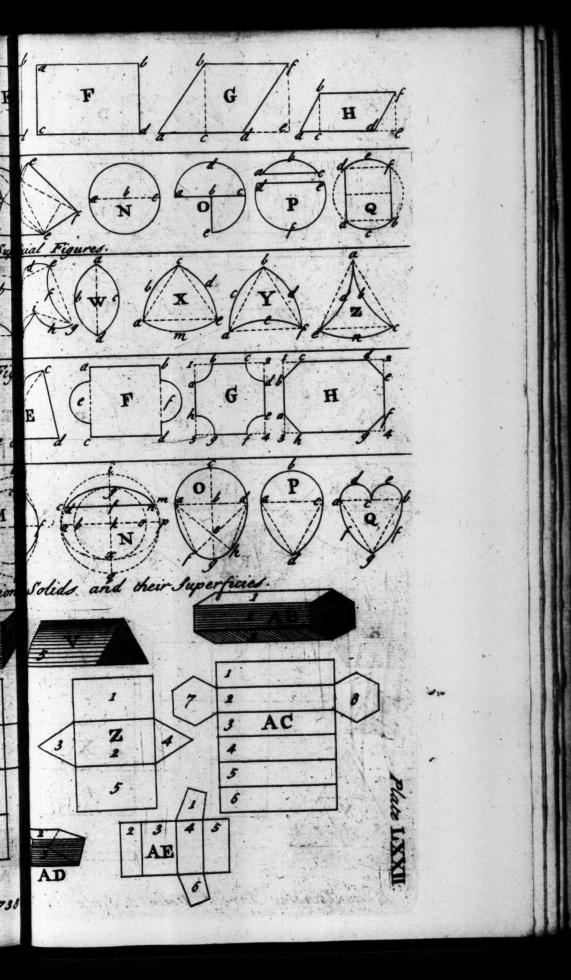
Plate LXXI. ardens.

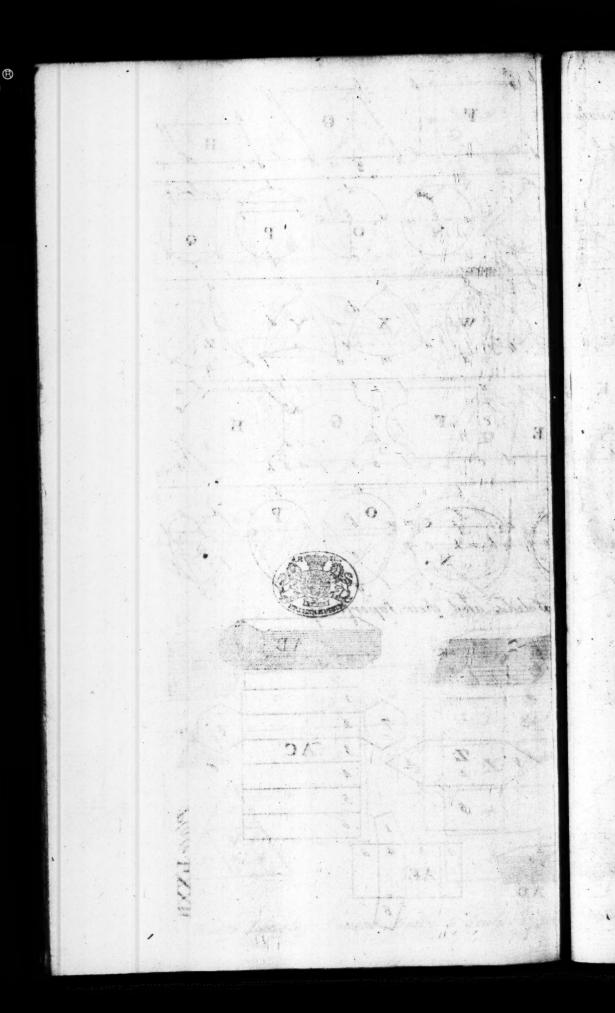


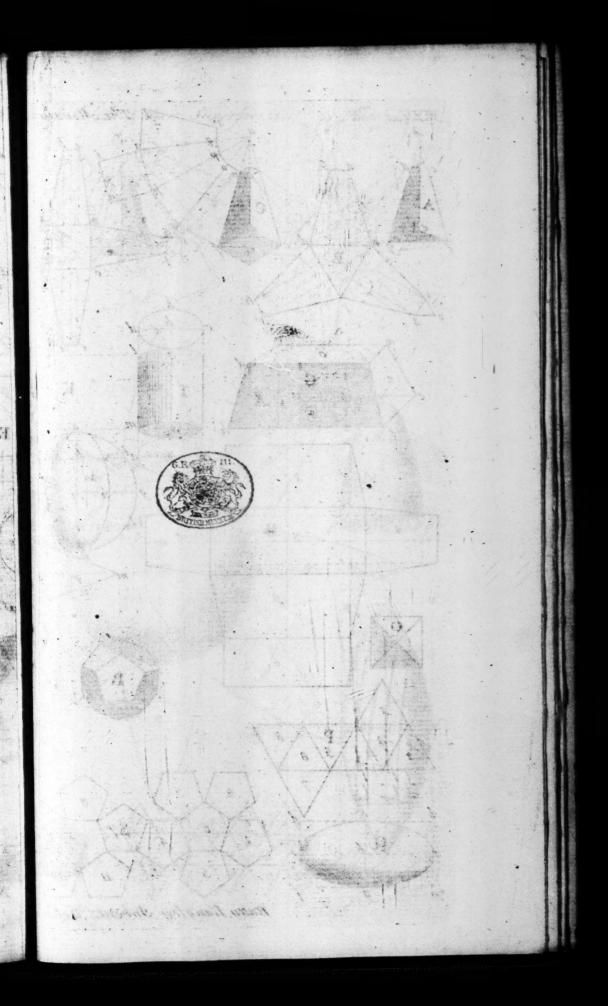


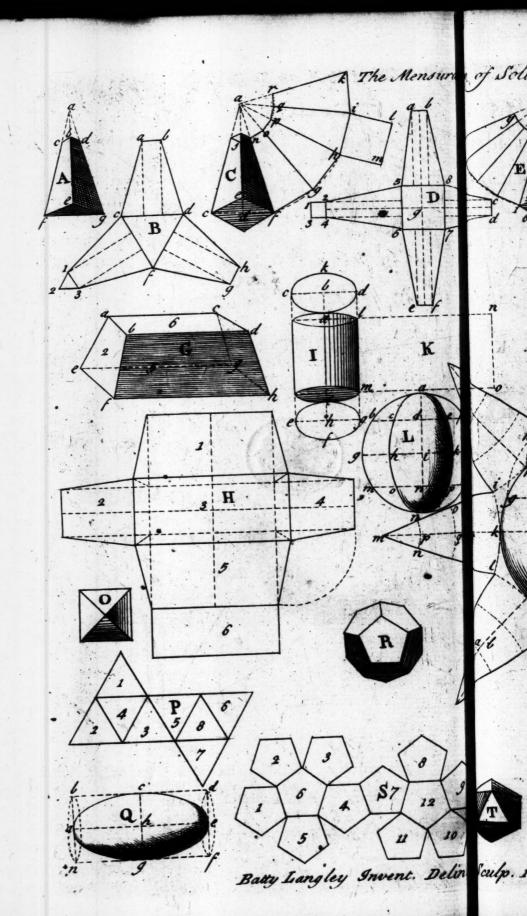


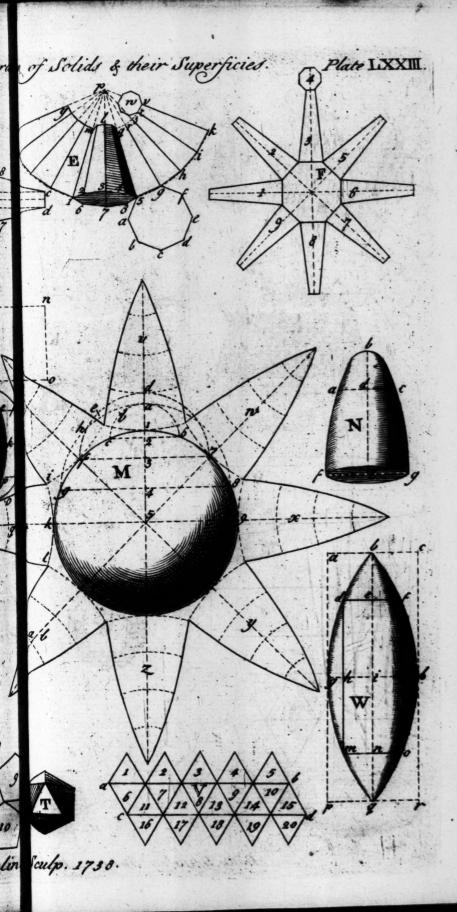
Batty Langley Invent. Delin. & Sculp. 1738



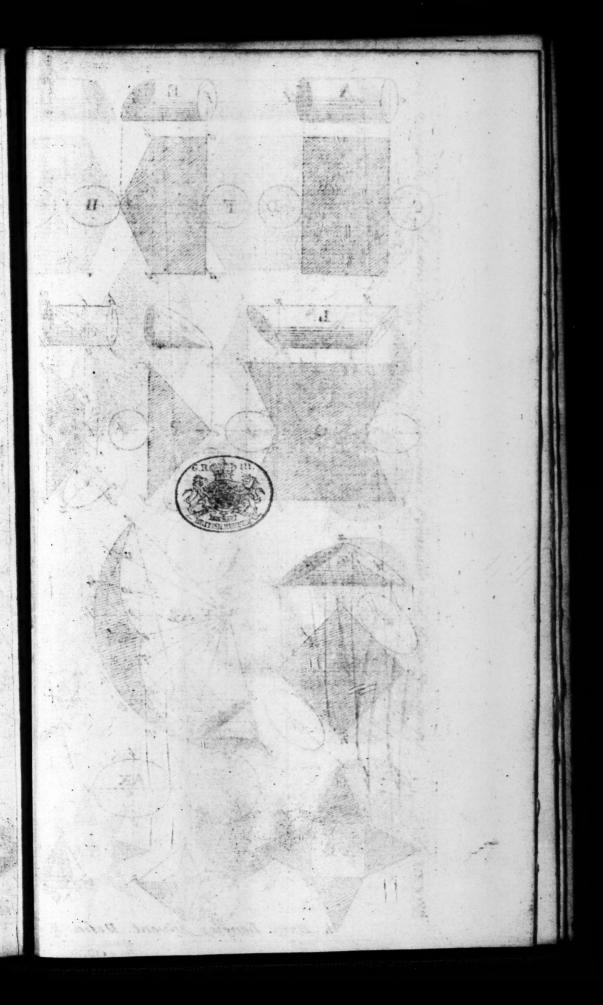


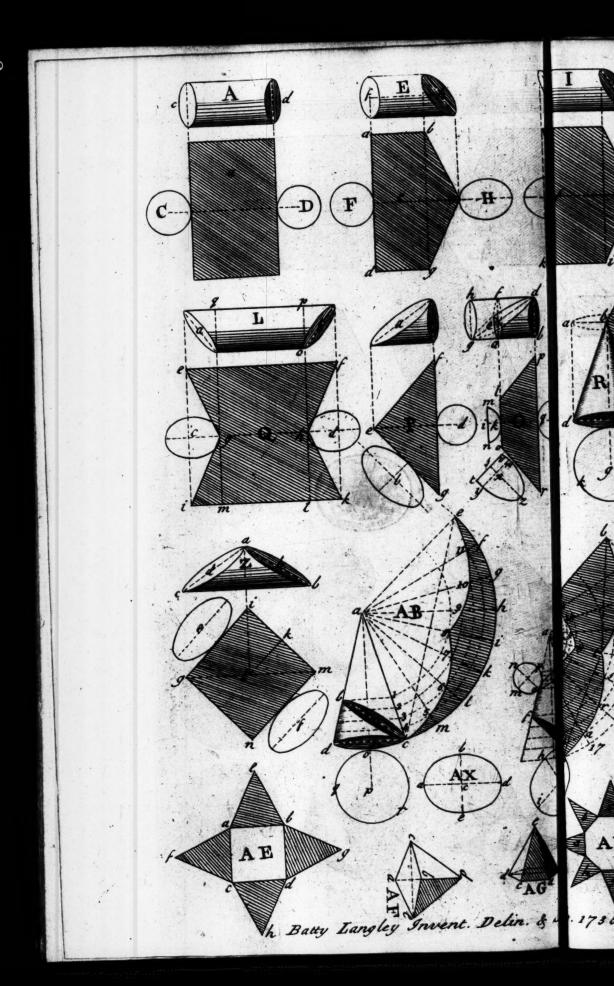






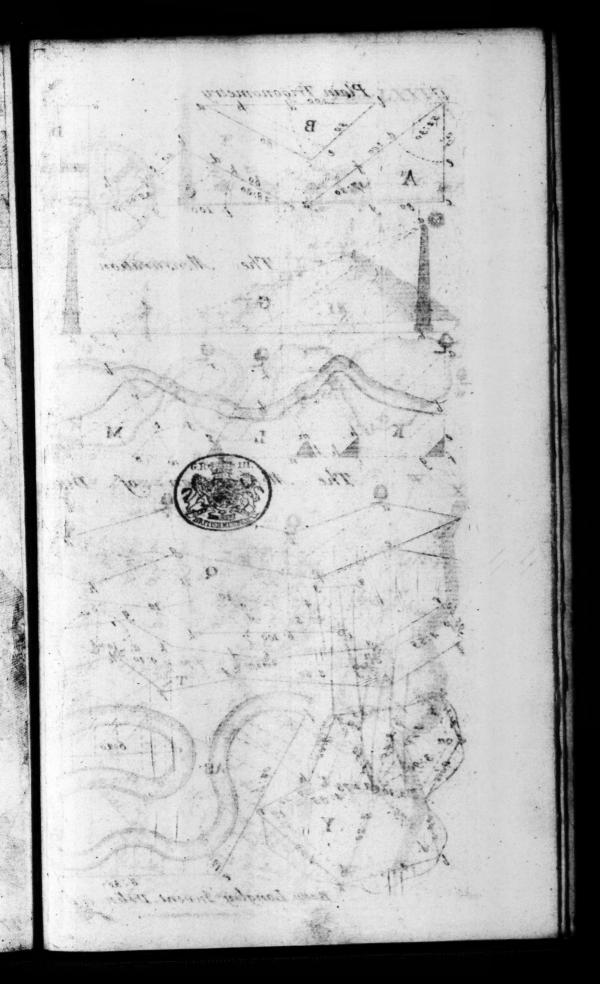






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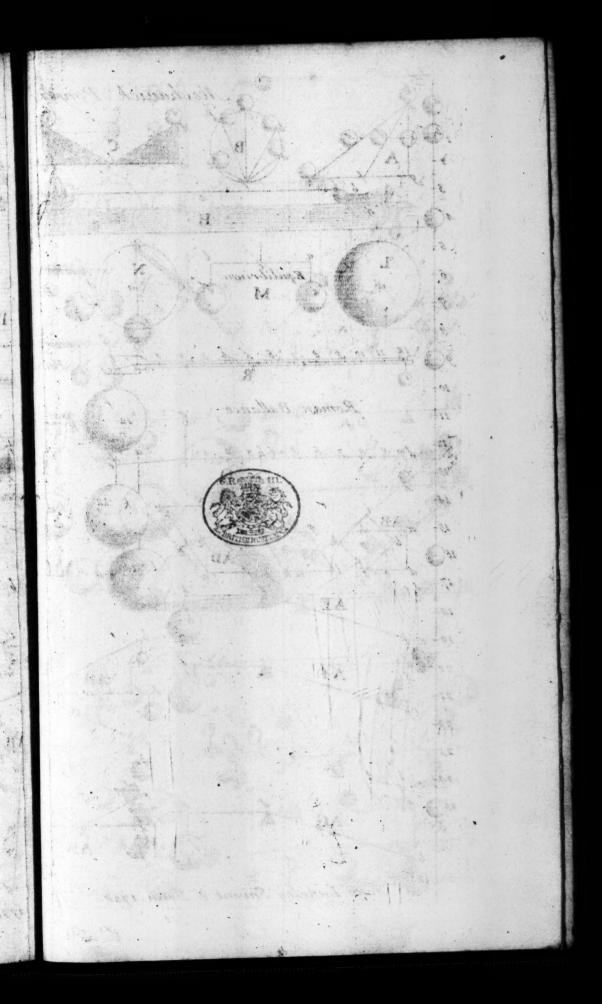




Trigonometry D Mensuration The H K Distaces, Mensuration 3:50 Batty Langley Invent. Delin. & Ja 1738:







Mechanick D AH 22 AI 23 AK Batty Langley Invent. & Delin. 1788.

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